

1968 APR 20 05 13Z

T O P S E C R E T

TOP SECRET

MISSION 1046, 14-29 MARCH 1968 OAK SUPPL 19 APR 68 02

PREFACE

THIS IS THE SECOND OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1046 AND PROVIDES INFORMATION ON COMIREX TARGETS NOT INCLUDED IN THE OAK REPORTS.

TARGETS ARE ARRANGED IN THIS REPORT BY SUBJECT AND WITHIN EACH SUBJECT BY COMIREX TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMIREX TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BOTH BY THE COUNTRY CODE AND THE COORDINATES.

ICBM AND MR/IRBM TARGETS ARE REPORTED BY COMPLEX, FOLLOWED BY A LISTING OF THE INDIVIDUAL SITES WHICH WERE NOT REPORTED IN THE OAK. ONLY PHOTOGRAPHIC REFERENCES AND TARGET IDENTIFIERS WILL BE GIVEN FOR THOSE SITES AT WHICH NO SIGNIFICANT CHANGE IS REFLECTED.

SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE LISTED FIRST, FOLLOWED BY THE DATE OF EACH PASS. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESES AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS FOR CONDITIONS AFFECTING INTERPRETABILITY ARE --

C MCLEAR	O OBliquITY
SC MScATTERED CLOUD COVER	SD MSEMIDARKNESS
HC MHEAVY CLOUD COVER	GC MGROUND COVER
H MHAAZED	CF MCAmOUFLAGE
CS MCLOUD SHADOW	SS MSmall SCALE
S MSnow	

NEGATIVE RESPONSES TO SPECIFIC REQUIREMENTS WILL BE ANSWERED FOR THE MOST PART BY NAC AND APPARENT CHANGES AND/OR NOOB AND ORDER OF BATTLE DISCERNIBLE AT THE END OF THE REFERENCE LINE. ON MULTIPLE PHOTOGRAPHIC COVERAGE, NAC/NOOB IS ASSIGNED TO THE PASS WHICH REPRESENTS THE BEST COVERAGE. ON TARGETS WITH MULTIPLE REQUIREMENTS, A POSITIVE READOUT MAY APPEAR IN ANSWER TO ONE REQUIREMENT, AND NAC/NOOB MAY APPEAR IN RESPONSE TO ANOTHER. ALSO, TARGETS WHICH CAN BE IDENTIFIED ONLY WILL BE INDICATED BY IDO AT THE END OF THE REFERENCE LINE.

INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G MGOOD, F MFAIR, OR P MPOOR. THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T MTOTAL OR PT MPARTIAL. THE MODE OF COVERAGE IS INDICATED BY ST MStereo, PS MPARTIAL STereo, OR NS MNONSTereo.

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN ADDITIONAL INFORMATION OR REFINED MEASUREMENTS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED

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INTELLIGENCE JUDGMENT.	1846	0150
MISSILES	1846	0150
YURYA ICBM COMPLEX UR 5924//N 04917//E	1846	0167
	1846	0125X1
SITE 7 CAN BE IDENTIFIED ONLY. NO NEW MISSILE ACTIVITY IS OBSERVED.	1846	0162
	1846	0163
	1846	0125X1
	1846	0165
YURYA ICBM LAUNCH SITE 7 UR 592448N 0491407E	1846	0166
	1846	0125X1
	1846	0168
TYURATAM PROPELLANTS PRODUCTION FACILITY UR 4543//N 06319//E	1846	0169
	1846	0125X1
CONSTRUCTION ACTIVITY CONTINUES IN THE NW CORNER OF THE FACILITY, AND AT THE NEW TANK ON THE EAST SIDE OF THE NEW PRODUCTION BUILDING. CONSTRUCTION ACTIVITY AND MATERIALS REMAIN EVIDENT THROUGHOUT THE AREA. UNIDENTIFIED RAIL CARS ARE ALSO VISIBLE IN THE FACILITY.	1846	0171
	1846	0172
	1846	0173
	1846	0174
	1846	0175
	1846	0125X1
	1846	0177
	1846	0178
	1846	0179
SVOBODNYI ICBM COMPLEX UR 5146//N 12806//E	1846	0180
	1846	0125X1
ALL COMPONENTS OF THE COMPLEX ARE COVERED. NO SIGNIFICANT ACTIVITY IS OBSERVED.	1846	0182
	1846	0183
	1846	0125X1
	1846	0185
SVOBODNYI ICBM LAUNCH SITE 1 UR 514919N 1281027E	1846	0186
	1846	0125X1
	1846	0188
	1846	0189
SVOBODNYI ICBM LAUNCH SITE 2 UR 515246N 1282243E	1846	0190
	1846	0125X1
	1846	0192
	1846	0193
SVOBODNYI ICBM LAUNCH SITE 3 UR 515438N 1280915E	1846	0194
	1846	0125X1
	1846	0196
	1846	0197
SVOBODNYI ICBM LAUNCH SITE 4 UR 515806N 1280607E	1846	0198
	1846	0125X1
	1846	0199
	1846	0201
SVOBODNYI ICBM LAUNCH SITE 5 UR 515124N 1281222E	1846	0202
	1846	0125X1
	1846	0204
	1846	0205
SVOBODNYI ICBM LAUNCH SITE 6 UR 514300N 1275906E	1846	0206
	1846	0125X1
	1846	0208
	1846	0209
SVOBODNYI ICBM LAUNCH SITE 7 UR 513745N 1275727E	1846	0210
	1846	0125X1
	1846	0212
	1846	0213
SVOBODNYI ICBM LAUNCH SITE 8 UR 520241N 1280344E	1846	0214
	1846	0125X1
	1846	0216
	1846	0217
SVOBODNYI ICBM LAUNCH SITE 9 UR 512749N 1280111E	1846	0218
	1846	0125X1
	1846	0220

SVOBODNYI ICBM LAUNCH SITE 10 GIN UR 514715N 1280940E	1046 25X11
	1046 0122
	1046 25X13
	1046 0124
	1046 0125
SVOBODNYI ICBM LAUNCH SITE 11 GIN UR 515312N 1281042E	1046 0126
	1046 25X17
	1046 0128
	1046 0129
SVOBODNYI ICBM LAUNCH SITE 12 GIN UR 514832N 1280354E	1046 0130
	1046 25X11
	1046 0132
	1046 0133
SVOBODNYI ICBM LAUNCH SITE 14 GIN UR 515047N 1280834E	1046 0134
	1046 25X15
	1046 0136
	1046 0137
SVOBODNYI ICBM LAUNCH SITE 15 GIN UR 515505N 1280514E	1046 0138
	1046 25X19
	1046 0140
	1046 0141
SVOBODNYI ICBM LAUNCH SITE 16 GIN UR 515134N 1280209E	1046 0142
	1046 25X13
	1046 0144
	1046 0145
SVOBODNYI ICBM LAUNCH SITE 17 GIN UR 515419N 1275927E	1046 0146
	1046 25X17
	1046 0148
	1046 0149
SVOBODNYI ICBM LAUNCH SITE 18 GIN UR 514309N 1275624E	1046 0150
	1046 25X11
	1046 0152
	1046 0153
SVOBODNYI ICBM LAUNCH SITE 19 GIN UR 514613N 1280009E	1046 0154
	1046 25X15
	1046 0156
	1046 0157
SVOBODNYI ICBM LAUNCH SITE 21 GIN UR 515705N 1275901E	1046 0158
	1046 25X19
	1046 0160
	1046 0161
SVOBODNYI ICBM LAUNCH SITE 22 GIN UR 515943N 1280215E	1046 0162
	1046 25X13
	1046 0164
	1046 0165
SVOBODNYI ICBM LAUNCH SITE 23 GIN UR 514819N 1281408E	1046 0166
	1046 25X17
	1046 0168
	1046 0169
SVOBODNYI ICBM LAUNCH SITE 24 GIN UR 513828N 1275838E	1046 0170
	1046 25X11
	1046 0172
	1046 0173
SVOBODNYI ICBM LAUNCH SITE 25 GIN UR 512718N 1275610E	1046 0174
	1046 25X15
	1046 0176
	1046 0177
SVOBODNYI ICBM LAUNCH SITE 26 GIN UR 512310N 1275310E	1046 0178
	1046 25X19
	1046 0180
	1046 0181
SVOBODNYI ICBM LAUNCH SITE 27 GIN UR 512421N 1280347E	1046 0182
	1046 25X13

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SVOBODNYI ICBM LAUNCH SITE 29 OKM UR 512051N 1275906E	1046	0186
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[REDACTED]	1046	0189
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SVOBODNYI ICBM LAUNCH SITE 30 OKM UR 513109N 1275059E	1046	0190
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[REDACTED]	1046	0192
SVOBODNYI ICBM LAUNCH SITE 31 OKM UR 513950N 1280829E	1046	0193
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[REDACTED]	1046	25X15
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SVOBODNYI ICBM LAUNCH SITE 32 OKM UR 514345N 1280446E	1046	0197
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SVOBODNYI ICBM LAUNCH SITE 34 OKM UR 512322N 1275822E	1046	0201
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[REDACTED]	1046	0205
SVOBODNYI ICBM LAUNCH SITE 36 OKM UR 511941N 1275452E	1046	0206
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[REDACTED]	1046	0209
SVOBODNYI ICBM LAUNCH SITE 37 OKM UR 512639N 1274942E	1046	0210
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[REDACTED]	1046	0212
[REDACTED]	1046	0213
SVOBODNYI ICBM LAUNCH SITE 38 OKM UR 514027N 1280316E	1046	0214
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[REDACTED]	1046	0217
SVOBODNYI ICBM LAUNCH SITE 40 OKM UR 511606N 1273843E	1046	0218
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[REDACTED]	1046	0221
SVOBODNYI ICBM LAUNCH SITE 41 OKM UR 511249N 1273608E	1046	0222
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SVOBODNYI ICBM LAUNCH SITE 42 OKM UR 514114N 1275131E	1046	0226
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[REDACTED]	1046	0229
SVOBODNYI ICBM LAUNCH SITE 43 OKM UR 513813N 1275319E	1046	0230
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[REDACTED]	1046	0233
SVOBODNYI ICBM LAUNCH SITE 45 OKM UR 512053N 1274829E	1046	0234
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SVOBODNYI ICBM LAUNCH SITE 46 OKM UR 514639N 1275438E	1046	0238
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SVOBODNYI ICBM LAUNCH SITE 49 OKM UR 512213N 1273739E	1046	0246

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SVOBODNY ICBM LAUNCH SITE 51 QLM UR 511548N 1273311E	1046 0254
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SVOBODNY ICBM LAUNCH SITE 52 QLM UR 511323N 1274207E	1046 0258
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[REDACTED]	1046 0260
[REDACTED]	1046 0261
SVOBODNY ICBM LAUNCH SITE 53 QLM UR 513712N 1260320E	1046 0262
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[REDACTED]	1046 0265
SVOBODNY ICBM LAUNCH SITE 54 QLM UR 512345N 1274580E	1046 0266
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SVOBODNY ICBM LAUNCH SITE 55 QLM UR 511659N 1274634E	1046 0270
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SVOBODNY ICBM LAUNCH SITE 56 QLM UR 511945N 1274321E	1046 0274
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[REDACTED]	1046 0276
[REDACTED]	1046 0277
SVOBODNY ICBM LAUNCH SITE 57 QXM UR 514644N 1280810E	1046 0278
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SVOBODNY ICBM LAUNCH SITE 58 QMM UR 513928N 1281536E	1046 0282
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SVOBODNY ICBM LAUNCH SITE 59 QMM UR 514253N 1282623E	1046 0286
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SVOBODNY ICBM LAUNCH SITE 61 QMM UR 513556N 1281203E	1046 0290
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SVOBODNY ICBM LAUNCH SITE 62 QMM UR 513545N 1281632E	1046 0294
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SVOBODNY ICBM LAUNCH SITE 63 QMM UR 513928N 1282449E	1046 0298
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SVOBODNY ICBM LAUNCH SITE 64 QMM UR 514130N 1281926E	1046 0302
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SVOBODNY ICBM LAUNCH SITE 65 QMM UR 514460N 1281415E	1046 0306
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SVOBODNYI ICBM LAUNCH SITE 66 RNM UR 513659N 1282126E	1846 0310
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SVOBODNYI ICBM LAUNCH SITE 67 RNM UR 515007N 1282227E	1846 0313
	1846 0314
	1846 25X15
	1846 0316
SVOBODNYI ICBM LAUNCH SITE 68 RNM UR 515234N 1281943E	1846 0317
	1846 0318
	1846 25X19
	1846 0320
SVOBODNYI ICBM LAUNCH SITE 69 RNM UR 515009N 1281645E	1846 0321
	1846 0322
	1846 25X13
	1846 0324
SVOBODNYI ICBM LAUNCH SITE 70 RNM UR 514820N 1282850E	1846 0325
	1846 0326
	1846 25X17
	1846 0329
SVOBODNYI ICBM LAUNCH SITE 71 RNM UR 514515N 1283020E	1846 0337
	1846 25X11
	1846 0332
SVOBODNYI ICBM LAUNCH SITE 73 RNM UR 513210N 1281826E	1846 0333
	1846 0334
	1846 25X15
	1846 0336
SVOBODNYI ICBM LAUNCH SITE 75 RNM UR 514743N 1282108E	1846 0337
	1846 0338
	1846 25X13
	1846 0340
SVOBODNYI ICBM LAUNCH SITE 76 RNM UR 515305N 1281545E	1846 0341
	1846 0342
	1846 25X13
	1846 0344
SVOBODNYI ICBM LAUNCH SITE 78 RNM UR 515203N 1282642E	1846 0345
	1846 0346
	1846 25X17
	1846 0348
SVOBODNYI ICBM LAUNCH SITE 79 RNM UR 514450N 1281911E	1846 0349
	1846 0350
	1846 25X11
	1846 0352
SVOBODNYI ICBM LAUNCH SITE 80 RNM UR 514643N 1282520E	1846 0353
	1846 0354
	1846 25X13
	1846 0356
SVOBODNYI ICBM LAUNCH SITE 82 RNM UR 513158N 1281109E	1846 0357
	1846 0358
	1846 25X13
	1846 0360
SVOBODNYI ICBM COMPLEX HQ UR 514443N 1280637E	1846 0361
	1846 0362
	1846 25X13
	1846 0364
	1846 0365
	1846 0366
	1846 0367
	1846 0368
SVOBODNYI ICBM COMPLEX SUPPORT FACILITY UR 514621N 1280636E	1846 0369
	1846 0370
	1846 25X11
	1846 0372

SVOBODNYI ICBM RAIL-TO-ROAD TRANSFER PT UR 514626N 1280809E	1046 25X13
	1046 0374
	1046 25X15
	1046 0376
	1046 0377
GLADKAYA ICBM COMPLEX UR 560677N 092147E	1046 0378
	1046 25X19
ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. NO SIGNIFICANT CHANGES ARE EVIDENT.	1046 0380
	1046 0381
	1046 25X12
	1046 0383
	1046 0384
GLADKAYA ICBM LAUNCH SITE 2 UR 562457N 0922703E	1046 0385
	1046 25X16
	1046 0387
	1046 0388
GLADKAYA ICBM LAUNCH SITE 3 UR 562021N 0922001E	1046 0389
	1046 25X17
	1046 0391
	1046 0392
GLADKAYA ICBM LAUNCH SITE 5 UR 562115N 0921458E	1046 0393
	1046 25X14
	1046 0395
	1046 0396
GLADKAYA ICBM LAUNCH SITE 7 DEF UR 561419N 0921510E	1046 0397
	1046 25X18
	1046 0399
	1046 0400
GLADKAYA ICBM LAUNCH SITE 8 DEF UR 561716N 0921834E	1046 0401
	1046 25X19
	1046 0403
	1046 0404
GLADKAYA ICBM LAUNCH SITE 9 DEF UR 561433N 0922156E	1046 0405
	1046 25X15
	1046 0407
	1046 0408
GLADKAYA ICBM LAUNCH SITE 10 DEF UR 561138N 0921503E	1046 0409
	1046 25X11
	1046 0411
	1046 0412
GLADKAYA ICBM LAUNCH SITE 11 DEF UR 561056N 0921015E	1046 0413
	1046 25X11
	1046 0415
	1046 0416
GLADKAYA ICBM LAUNCH SITE 12 DEF UR 561332N 0921002E	1046 0417
	1046 25X11
	1046 0419
	1046 0420
GLADKAYA ICBM LAUNCH SITE 14 DEF UR 561743N 0922311E	1046 0421
	1046 25X11
	1046 0423
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GLADKAYA ICBM LAUNCH SITE 15 DEF UR 561644N 0921404E	1046 0425
	1046 25X11
	1046 0427
	1046 0428
GLADKAYA ICBM LAUNCH SITE 16 DEF UR 561431N 0914452E	1046 0429
	1046 25X11
	1046 0431
	1046 0432
	1046 0433
GLADKAYA ICBM LAUNCH SITE 17 DEF UR 561233N 0914415E	1046 0434
	1046 25X11

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GLADKAYA ICBM LAUNCH SITE 18 06M UR 561331N 0915554E	1846 8430
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GLADKAYA ICBM LAUNCH SITE 19 06M UR 561226N 0913927E	1846 8443
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GLADKAYA ICBM LAUNCH SITE 23 06M UR 561324N 0914903E	1846 8462
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GLADKAYA ICBM LAUNCH SITE 24 06M UR 562856N 0914328E	1846 8468
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GLADKAYA ICBM LAUNCH SITE 25 06M UR 561301N 0923248E	1846 8473
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GLADKAYA ICBM LAUNCH SITE 27 06M UR 561405N 0923819E	1846 8481
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GLADKAYA ICBM LAUNCH SITE 28 06M UR 561134N 0924445E	1846 8485
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GLADKAYA ICBM LAUNCH SITE 29 06M UR 561202N 0924946E	1846 8489
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GLADKAYA ICBM LAUNCH SITE 31 06M UR 561556N 0925208E	1846 8497
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GLADKAYA ICBM LAUNCH SITE 33 QHM UR 561803N 0923842E	1046 0509
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GLADKAYA ICBM LAUNCH SITE 34 QHM UR 561787N 0923306E	1046 0505
[REDACTED]	1046 25X16
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GLADKAYA ICBM LAUNCH SITE 35 QHM UR 561924N 0930359E	1046 0509
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GLADKAYA ICBM LAUNCH SITE 36 QHM UR 561842N 0924529E	1046 0513
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GLADKAYA ICBM LAUNCH SITE 38 QHM UR 561336N 0914642E	1046 0517
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GLADKAYA ICBM LAUNCH SITE 39 QHM UR 561246N 0915357E	1046 0522
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GLADKAYA ICBM LAUNCH SITE 40 QHM UR 561504N 0915146E	1046 0527
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GLADKAYA ICBM LAUNCH SITE 41 QHM UR 561435N 0925632E	1046 0532
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GLADKAYA ICBM LAUNCH SITE 42 QHM UR 561542N 0931204E	1046 0536
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GLADKAYA ICBM LAUNCH SITE 43 QHM UR 561551N 0930245E	1046 0540
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GLADKAYA ICBM LAUNCH SITE 44 QHM UR 561312N 0925754E	1046 0544
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GLADKAYA ICBM LAUNCH SITE 45 QHM UR 562057N 0925548E	1046 0549
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GLADKAYA ICBM LAUNCH SITE 47 QHM UR 562246N 0930037E	1046 0552
[REDACTED]	1046 25X13
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GLADKAYA ICBM LAUNCH SITE 48 QHM UR 562049N 0930912E	1046 0556
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GLADKAYA ICBM LAUNCH SITE 49 QHM UR 562612N 0923925E	1046 0560
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GLADKAYA ICBM LAUNCH SITE 50 QJH UR 562615N 0924537E	1046	0564
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GLADKAYA ICBM LAUNCH SITE 51 QJH UR 562316N 0924324E	1046	0568
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GLADKAYA ICBM LAUNCH SITE 52 QJH UR 562451N 0925012E	1046	0572
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GLADKAYA ICBM LAUNCH SITE 53 QJH UR 562913N 0924847E	1046	0576
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GLADKAYA ICBM LAUNCH SITE 54 QJH UR 562847N 0923528E	1046	0580
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GLADKAYA ICBM LAUNCH SITE 55 QJH UR 562756N 0922943E	1046	0584
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GLADKAYA ICBM LAUNCH SITE 56 QJH UR 562335N 0923135E	1046	0588
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GLADKAYA ICBM LAUNCH SITE 57 QJH UR 562250N 0923653E	1046	0592
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GLADKAYA ICBM LAUNCH SITE 58 QJH UR 561244N 0930459E	1046	0596
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GLADKAYA ICBM LAUNCH SITE 59 QJH UR 560852N 0921433E	1046	0600
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GLADKAYA ICBM LAUNCH SITE 60 QJH UR 560649N 0930630E	1046	0604
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GLADKAYA ICBM LAUNCH SITE 62 QJH UR 562853N 0924230E	1046	0608
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GLADKAYA ICBM LAUNCH SITE 63 QJH UR 563135N 0925636E	1046	0612
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GLADKAYA ICBM LAUNCH SITE 64 QJH UR 564015N 0930718E	1046	0616
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GLADKAYA ICBM LAUNCH SITE 65 QJH UR 561234N 0931408E	1046	0620
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GLADKAYA ICBM LAUNCH SITE 66 QJH UR 562750N 0925640E	1046	0624

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GLADKAYA ICBM LAUNCH SITE 67 BKM UR 562727N 0930337E	1846 0628
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GLADKAYA ICBM LAUNCH SITE 68 BKM UR 562942N 0930818E	1846 0632
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GLADKAYA ICBM LAUNCH SITE 69 BKM UR 563336N 0930309E	1846 0636
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GLADKAYA ICBM LAUNCH SITE 70 BKM UR 563236N 0931104E	1846 0640
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GLADKAYA ICBM LAUNCH SITE 71 BKM UR 563557N 0931056E	1846 0644
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GLADKAYA ICBM LAUNCH SITE 72 BKM UR 563642N 0925757E	1846 0648
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GLADKAYA ICBM CPLX HQ CMD - CONTROL FAC UR 561400N 0921930E	1846 0652
[REDACTED]	1846 25X1
[REDACTED]	1846 0654
[REDACTED]	1846 0655
GLADKAYA ICBM COMPLEX SUPPORT FACILITY UR 560631N 0921400E	1846 0656
[REDACTED]	1846 25X1
THE RAILHEAD AND STORAGE AREA IS DEPLETED OF BUILDING MATERIAL.	1846 0658
[REDACTED]	1846 25X1
[REDACTED]	1846 0660
GLADKAYA ICBM RAIL-TO-ROAD TRANSFER POINT UR 560838N 0921410E	1846 0661
[REDACTED]	1846 25X1
[REDACTED]	1846 0663
[REDACTED]	1846 0664
OLOVYANNAYA ICBM COMPLEX UR 5249//N 11550//E	1846 0665
[REDACTED]	1846 25X1
ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. THIS INCLUDES THE	1846 0667
91 TYPE IIA LAUNCH SITES, THE THREE TYPE IIA LAUNCH SITES, THE	1846 0668
COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE	1846 0669
COMPLEX HEADQUARTERS. AN ACCURATE ASSESSMENT OF ACTIVITY WITHIN THE	1846 0670
COMPLEX SUPPORT FACILITY AND TRANSFER POINT CANNOT BE MADE. NO	1846 0671
APPARENT CHANGE IS OBSERVED IN COMPLETED LAUNCH GROUPS D, E, F, G,	1846 0672
H, I, J, AND K. ALL 10 SITES IN LAUNCH GROUP L ARE NOW IN THE LATE	1846 0673
STAGE OF CONSTRUCTION. THE TRANSFER POINT IS FINALLY COMPLETE	1846 0674
AFTER 36 MONTHS OF CONSTRUCTION.	1846 0675
[REDACTED]	1846 25X1
[REDACTED]	1846 0677
OLOVYANNAYA ICBM LAUNCH SITE 1 UR 505014N 1154017E	1846 0678
[REDACTED]	1846 25X1
[REDACTED]	1846 0680
[REDACTED]	1846 0681
OLOVYANNAYA ICBM LAUNCH SITE 2 UR 505502N 1154008E	1846 0682
[REDACTED]	1846 25X1
[REDACTED]	1846 0684
[REDACTED]	1846 0685
OLOVYANNAYA ICBM LAUNCH SITE UR 510107N 1155716E	1846 0686
[REDACTED]	1846 25X1

[REDACTED]	1046	25X1
[REDACTED]	1046	0689
OLOVYANNAYA ICBM LAUNCH SITE 4 BDM UR 510727N 1160522E	1046	0690
[REDACTED]	1046	25X1
[REDACTED]	1046	0692
[REDACTED]	1046	0693
OLOVYANNAYA ICBM LAUNCH SITE 5 BDM UR 510551N 1160657E	1046	0694
[REDACTED]	1046	25X1
[REDACTED]	1046	0696
[REDACTED]	1046	0697
OLOVYANNAYA ICBM LAUNCH SITE 6 BDM UR 510421N 1160508E	1046	0698
[REDACTED]	1046	25X1
[REDACTED]	1046	0700
[REDACTED]	1046	0701
OLOVYANNAYA ICBM LAUNCH SITE 7 BDM UR 510232N 1160936E	1046	0702
[REDACTED]	1046	25X1
[REDACTED]	1046	0704
[REDACTED]	1046	0705
OLOVYANNAYA ICBM LAUNCH SITE 8 BDM UR 510201N 1160302E	1046	0706
[REDACTED]	1046	25X1
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OLOVYANNAYA ICBM LAUNCH SITE 9 BDM UR 510353N 1155937E	1046	0710
[REDACTED]	1046	25X1
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OLOVYANNAYA ICBM LAUNCH SITE 10 BDM UR 510627N 1160008E	1046	0714
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OLOVYANNAYA ICBM LAUNCH SITE 11 BDM UR 510447N 1161458E	1046	0718
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OLOVYANNAYA ICBM LAUNCH SITE 12 BDM UR 510840N 1160741E	1046	0722
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OLOVYANNAYA ICBM LAUNCH SITE 13 BDM UR 510654N 1161220E	1046	0726
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OLOVYANNAYA ICBM LAUNCH SITE 14 BDM UR 505927N 1160054E	1046	0730
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OLOVYANNAYA ICBM LAUNCH SITE 15 BDM UR 505640N 1160154E	1046	0734
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OLOVYANNAYA ICBM LAUNCH SITE 16 BDM UR 505402N 1160157E	1046	0738
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OLOVYANNAYA ICBM LAUNCH SITE 17 BDM UR 505540N 1155805E	1046	0742
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OLOVYANNAYA ICBM LAUNCH SITE 18 BDM UR 505503N 1155202E	1046	0746
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OLOVYANNAYA ICBM LAUNCH SITE 19 BDM UR 505247N 1155646E	1046	0750

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OLOVYANNAYA ICBM LAUNCH SITE 20 06N UR 505918N 1155408E	1046 0754
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OLOVYANNAYA ICBM LAUNCH SITE 21 06N UR 505732N 1154916E	1046 0758
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OLOVYANNAYA ICBM LAUNCH SITE 22 06N UR 510035N 1154741E	1046 0762
[REDACTED]	1046 25X1
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OLOVYANNAYA ICBM LAUNCH SITE 23 06N UR 510058N 1155138E	1046 0766
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OLOVYANNAYA ICBM LAUNCH SITE 24 06N UR 505118N 1155446E	1046 0770
[REDACTED]	1046 25X1
THE LAUNCH SITE IS NOW COMPLETE.	1046 0772
[REDACTED]	1046 25X1
[REDACTED]	1046 0774
OLOVYANNAYA ICBM LAUNCH SITE 25 06N UR 504434N 1154444E	1046 0775
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OLOVYANNAYA ICBM LAUNCH SITE 26 06N UR 504611N 1154158E	1046 0779
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OLOVYANNAYA ICBM LAUNCH SITE 27 06N UR 504742N 1154545E	1046 0783
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OLOVYANNAYA ICBM LAUNCH SITE 28 06N UR 504534N 1154914E	1046 0787
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OLOVYANNAYA ICBM LAUNCH SITE 29 06N UR 504147N 1155032E	1046 0791
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OLOVYANNAYA ICBM LAUNCH SITE 30 06N UR 504016N 1154552E	1046 0795
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OLOVYANNAYA ICBM LAUNCH SITE 31 06N UR 504124N 1154126E	1046 0799
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OLOVYANNAYA ICBM LAUNCH SITE 32 06N UR 503844N 1154906E	1046 0803
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OLOVYANNAYA ICBM LAUNCH SITE 33 06N UR 503632N 1154117E	1046 0807
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OLOVYANNAYA ICBM LAUNCH SITE 36 OPA UR 504809N 1155750E	1046 0019
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OLOVYANNAYA ICBM LAUNCH SITE 37 OPA UR 504708N 1155410E	1046 0023
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OLOVYANNAYA ICBM LAUNCH SITE 38 OPA UR 504928N 1155140E	1046 0027
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OLOVYANNAYA ICBM LAUNCH SITE 41 OPA UR 505233N 1160731E	1046 0039
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OLOVYANNAYA ICBM LAUNCH SITE 42 OPA UR 504925N 1160738E	1046 0043
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OLOVYANNAYA ICBM LAUNCH SITE 45 OPA UR 504039N 1155423E	1046 0055
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OLOVYANNAYA ICBM LAUNCH SITE 49 OPA UR 504102N 1160516E	1046 0071
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OLOVYANNAYA ICBM LAUNCH SITE 50 OPA UR 503000N 1160320E	1046 0075
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OLOVYANNAYA ICBM LAUNCH SITE 51 QHJ	UR 504248N 1155718E	1046	0079
		1046	25X1
		1046	0080
OLOVYANNAYA ICBM LAUNCH SITE 52 QHJ	UR 503958N 1161111E	1046	0083
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		1046	0085
OLOVYANNAYA ICBM LAUNCH SITE 55 QHJ	UR 505829N 1161200E	1046	0087
		1046	25X1
		1046	0089
OLOVYANNAYA ICBM LAUNCH SITE 56 QHJ	UR 505923N 1160644E	1046	0091
		1046	25X1
		1046	0093
OLOVYANNAYA ICBM LAUNCH SITE 57 QHJ	UR 503731N 1160738E	1046	0094
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		1046	25X1
		1046	0097
OLOVYANNAYA ICBM LAUNCH SITE 58 QHJ	UR 504136N 1160933E	1046	0098
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		1046	25X1
		1046	0091
OLOVYANNAYA ICBM LAUNCH SITE 59 QHJ	UR 505236N 1161335E	1046	0092
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		1046	25X1
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OLOVYANNAYA ICBM LAUNCH SITE 60 QHJ	UR 503350N 1155624E	1046	0096
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		1046	25X1
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OLOVYANNAYA ICBM LAUNCH SITE 61 QHJ	UR 503719N 1155313E	1046	0010
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OLOVYANNAYA ICBM LAUNCH SITE 62 QHJ	UR 503607N 1155827E	1046	0014
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		1046	25X1
		1046	0017
OLOVYANNAYA ICBM LAUNCH SITE 63 QHJ	UR 511221N 1160008E	1046	0018
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		1046	25X1
		1046	0021
OLOVYANNAYA ICBM LAUNCH SITE 64 QHJ	UR 503459N 1155302E	1046	0022
		1046	0023
		1046	25X1
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OLOVYANNAYA ICBM LAUNCH SITE 65 QHJ	UR 503238N 1154950E	1046	0026
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		1046	25X1
		1046	0029
OLOVYANNAYA ICBM LAUNCH SITE 66 QHJ	UR 510914N 1155246E	1046	0030
		1046	0031
		1046	25X1
		1046	0033
OLOVYANNAYA ICBM LAUNCH SITE 67 QHJ	UR 512610N 1155051E	1046	0034
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		1046	25X1
		1046	0037
OLOVYANNAYA ICBM LAUNCH SITE 68 QHJ	UR 510811N 1155801E	1046	0038
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OLOVYANNAYA ICBM LAUNCH SITE 69 BKA UR 510503N 1155528E	1046	0042
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OLOVYANNAYA ICBM LAUNCH SITE 70 BKA UR 511307N 1155540E	1046	0046
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OLOVYANNAYA ICBM LAUNCH SITE 74 BKA UR 503349N 1160217E	1046	0063
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OLOVYANNAYA ICBM LAUNCH SITE 75 BKA UR 503415N 1160742E	1046	0067
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OLOVYANNAYA ICBM LAUNCH SITE 76 BKA UR 503257N 1160146E	1046	0071
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OLOVYANNAYA ICBM LAUNCH SITE 78 BKA UR 505530N 1160802E	1046	0079
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OLOVYANNAYA ICBM LAUNCH SITE 79 BKA UR 511540N 1155824E	1046	0083
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OLOVYANNAYA ICBM LAUNCH SITE 80 BKA UR 511340N 1160403E	1046	0087
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OLOVYANNAYA ICBM LAUNCH SITE 81 BKA UR 505833N 1161921E	1046	0091
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[REDACTED]	1046	0093
[REDACTED]	1046	0094
OLOVYANNAYA ICBM LAUNCH SITE 82 BKA UR 505524N 1161654E	1046	0095
[REDACTED]	1046	25X16
[REDACTED]	1046	0097
[REDACTED]	1046	0098
OLOVYANNAYA ICBM LAUNCH SITE 83 BKA UR 505430N 1162230E	1046	0099
[REDACTED]	1046	25X10
[REDACTED]	1046	1001
[REDACTED]	1046	1002

[REDACTED]	1846 25X1
[REDACTED]	1246 1253
[REDACTED]	1246 1257
MOSKVA MSL+SPA PRPLN DEV CTR KHIKMI 456 UR 555417N 2372646E	1246 1258
[REDACTED]	1246 25X1
CONSTRUCTION ACTIVITY CONTINUES IN THE SUSPECT FLUORINE PRODUCTION AREA. NO MISSILES, MISSILE COMPONENTS, OR LARGE RAIL CARS ARE DISCERNIBLE.	1246 1264
[REDACTED]	1246 1261
[REDACTED]	1246 1262
[REDACTED]	1246 25X1
[REDACTED]	1246 1264
[REDACTED]	1246 1265
[REDACTED]	1246 1266
MOSKVA GUIDED MISSILE PLANT 82 UR 555823N 2372782E	1246 1267
[REDACTED]	1246 25X1
THE PREVIOUSLY REPORTED CONSTRUCTION ACTIVITY CONTINUES. NO MISSILES, MISSILE-RELATED EQUIPMENT, OR LONG RAIL CARS ARE OBSERVED.	1246 1269
[REDACTED]	1246 1270
[REDACTED]	1246 1271
[REDACTED]	1246 25X1
[REDACTED]	1246 1273
[REDACTED]	1246 1274
[REDACTED]	1246 1275
MOSKVA MSL + SPACE DEV CTR KALININGRAD-80 UR 555532N 2374809E	1246 1276
[REDACTED]	1246 25X1
[REDACTED]	1246 1278
[REDACTED]	1246 1279
[REDACTED]	1246 1280
[REDACTED]	1246 1281
ZAGORSK ROCKET ENG TEST FAC KRASNOZAVODSK UR 562542N 2381835E	1246 1282
[REDACTED]	1246 25X1
[REDACTED]	1246 1284
[REDACTED]	1246 1285
KURUMUCH ROCKET ENGINE TEST FACILITY UR 533205N 2495110E	1246 1286
[REDACTED]	1246 25X1
BLAST MARKS ARE EVIDENT IN THE SNOW AT TEST STANDS 2 AND 5.	1246 1288
[REDACTED]	1246 25X1
[REDACTED]	1246 1290
MOSKVA AIRCRAFT PLANT DOLGOPRUDNAYA 454 UR 555546N 2373227E	1246 1291
[REDACTED]	1246 25X1
TEN COLT ARE OBSERVED IN THE PLANT AREA.	1246 1293
[REDACTED]	1246 25X1
[REDACTED]	1246 1295
[REDACTED]	1246 1296
[REDACTED]	1246 1297
KRASNOYARSK ARMS PLANT VOROSHILOV 4 UR 560054N 2925913E	1246 1298
[REDACTED]	1246 25X1
[REDACTED]	1246 1300
[REDACTED]	1246 1301
KRASNOYARSK EXPLOS + PROPELLANTS PLANT 582 UR 560228N 2930333E	1246 1302
[REDACTED]	1246 25X1
[REDACTED]	1246 1304
THE ROOF COVER IS 50 PERCENT COMPLETE ON THE BUILDING UNDER CONSTRUCTION NEAR THE SHELL-TESTING FACILITY IN THE DOUBLE BASE PLANT.	1246 1305
[REDACTED]	1246 1306
A LARGE BUILDING IN THE EAST END OF THE PROBABLE SINGLE BASE PLANT HAS BEEN COMPLETED.	1246 1307
[REDACTED]	1246 1308
NO MISSILES, MISSILE COMPONENTS, OR LARGE RAIL CARS ARE DISCERNIBLE.	1246 1309
[REDACTED]	1246 1310
[REDACTED]	1246 25X1
[REDACTED]	1246 1312
KRASNOYARSK ROCKET MOTOR TEST FACILITY UR 560401N 2930325E	1246 1313
[REDACTED]	1246 25X1
[REDACTED]	1246 1315
[REDACTED]	1246 1316
KRASNOYARSK ROCKET ENGINE TEST FACILITY UR 560612N 2932543E	1246 1317

[REDACTED]	1046 25X11
[REDACTED]	1046 138
[REDACTED]	1046 138
SARATOV AIRFRAME PLANT 292 UR 512957N 2455729E	1046 138
[REDACTED]	1046 25X11
NO FACILITIES FOR SOLID OR LIQUID TESTING ARE OBSERVED.	1046 138
CONSTRUCTION OF AN ADDITION TO A LARGE ASSEMBLY BUILDING IS	1046 1387
CONTINUING.	1046 138
AIRCRAFT OBSERVED ARE TEN PROBABLE COKE, THREE PROBABLE CRATE, AND	1046 138
ONE PROBABLE CAB.	1046 139
[REDACTED]	1046 25X11
[REDACTED]	1046 1392
KUYBYSHEV EXPMT AC ENG PLT KR GLINKA 2 UR 532139N 0501158E	1046 1393
[REDACTED]	1046 25X11
[REDACTED]	1046 1395
[REDACTED]	1046 1396
TBILISI AIRFRAME PLANT 31 UR 413955N 0445258E	1046 1397
[REDACTED]	1046 25X11
AIRCRAFT -- [REDACTED] -- ONE CAB AND EIGHT SMALL PROBABLE DELTA-WING.	1046 25X19
[REDACTED] -- ONE PROBABLE CAB AND FIVE SMALL PROBABLE AIRCRAFT.	1046 25X10
[REDACTED]	1046 25X11
[REDACTED]	1046 1402
[REDACTED]	1046 1403
MOSKVA GUIDED MISSILE PLANT 67 UR 554600N 0375205E	1046 1404
[REDACTED]	1046 25X15
[REDACTED]	1046 1406
[REDACTED]	1046 1407
[REDACTED]	1046 1408
[REDACTED]	1046 1409
MOSKVA GUIDED MISSILE R+D PLANT KHINKI 321 UR 555349N 0372583E	1046 1410
[REDACTED]	1046 25X11
[REDACTED]	1046 1412
[REDACTED]	1046 1413
[REDACTED]	1046 1414
[REDACTED]	1046 1415
KRASNOARMEYSK SOLID MOTOR DEV FACILITY UR 560915N 0381040E	1046 1416
[REDACTED]	1046 25X17
BLAST MARKS ARE OBSERVED AT ONE OF THE HORIZONTAL TEST BUILDINGS IN	1046 1418
AREA A AND ALSO IN AREA B.	1046 1419
[REDACTED]	1046 25X12
[REDACTED]	1046 1421
[REDACTED]	1046 1422
[REDACTED]	1046 1423
KUYBYSHEV AIRCRAFT ENGINE PLT FRUNZE 20 UR 531155N 0501615E	1046 1424
[REDACTED]	1046 25X15
[REDACTED]	1046 1426
[REDACTED]	1046 1427
BIYSK ROCKET MOTOR TEST FACILITY UR 522977N 0050777E	1046 1428
[REDACTED]	1046 25X19
TWO POSSIBLE ROCKET MOTORS/TRANSPORTERS ARE LOCATED AT THE ISOLATED	1046 1437
TEST FACILITY. GROUND SCARRING AT THE EAST END OF THE FACILITY	1046 1431
INDICATES POSSIBLE EXPANSION. NO NEW EVIDENCE OF TEST ACTIVITY IS	1046 1432
OBSERVED AT THE ISOLATED TEST POSITION. NO SIGNIFICANT CHANGES OR	1046 1433
NEW EVIDENCE OF TEST ACTIVITY ARE OBSERVED IN THE TEST FACILITY	1046 1434
PROPER, OTHER THAN CONTINUING CONSTRUCTION ACTIVITY IN THE EAST END	1046 1435
OF THE AREA. NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE	1046 1436
OBSERVED.	1046 1437
[REDACTED]	1046 25X18
[REDACTED]	1046 1439
BIYSK EXPLOSIVES + PROPELLANTS PLANT UR 523105N 0050430E	1046 1440
[REDACTED]	1046 25X11
A CONSIDERABLE AMOUNT OF EQUIPMENT IS EVIDENT ON THE ROAD AND RAIL	1046 1442
NETS IN ALL SECTIONS OF THE PLANT. THE NEW SECTION OF THE HIGH	1046 1443

EXPLOSIVES/INDUSTRIAL EXPLOSIVES MANUFACTURING AREA IS PROACHING	1846	1444
THE LATE STAGES OF CONSTRUCTION. PREVIOUSLY REPORTED CONSTRUCTION	1846	1445
IN THE MODIFIED PROPELLANTS PLANT AREA IS NEARING COMPLETION.	1846	1446
[REDACTED]	1846	125X1
[REDACTED]	1846	1448
KEMEROVO ROCKET MOTOR TEST FACILITY UR 552600N 8855725E	1846	1449
[REDACTED]	1846	125X1
[REDACTED]	1846	1451
[REDACTED]	1846	1452
[REDACTED]	1846	1453
[REDACTED]	1846	1454
ZELENOGORSK STATIC TEST FACILITY UR 561255N 8294342E	1846	1455
[REDACTED]	1846	125X1
[REDACTED]	1846	1458
PAO-TOU TANK PLANT 617 CH 404320N 1095510E	1846	1459X
[REDACTED]	1846	125X1
ONE STACK IN THE CENTER OF THE PLANT CAN BE SEEN EMITTING SMOKE.	1846	1461X
[REDACTED]	1846	125X1
[REDACTED]	1846	1463X
[REDACTED]	1846	125X1
[REDACTED]	1846	1465
[REDACTED]	1846	1466
[REDACTED]	1846	1467
FAUSTOVO ROCKET ENGINE TEST FACILITY UR 5528//N 83830//E	1846	1468
[REDACTED]	1846	125X1
POSSIBLE BLAST MARKS ARE OBSERVED AT THE SMALL HORIZONTAL TEST CELL	1846	1470
LOCATED IN THE SOUTHEAST PART OF THE FACILITY.	1846	1471
[REDACTED]	1846	125X1
[REDACTED]	1846	1473
PRIMORSK ROCKET ENGINE TEST FACILITY UR 601832N 8285135E	1846	1474
[REDACTED]	1846	125X1
A POSSIBLE PRESSURE GAS TANK FARM IS UNDER CONSTRUCTION ON A LEVEL	1846	1476
AREA IN THE SOUTHERN HALF OF THE FACILITY JUST SOUTHEAST OF A	1846	1477
PROBABLE ROCKET ENGINE TEST POSITION. NO MISSILES/MISSILE	1846	1478
EQUIPMENT OR EVIDENCE OF TEST ACTIVITY ARE DISCERNIBLE.	1846	1479
[REDACTED]	1846	125X1
[REDACTED]	1846	1481
IVANKOVO GUIDED MISSILE PLANT UR 564515N 8370712E	1846	1482
[REDACTED]	1846	125X1
[REDACTED]	1846	1484
[REDACTED]	1846	1485
[REDACTED]	1846	1486
LENINGRAD SOLID MOTOR TEST FAC 2 UR 601232N 8384230E	1846	1487
[REDACTED]	1846	125X1
[REDACTED]	1846	1489
[REDACTED]	1846	1490
LENINGRAD SOLID MOTOR TEST FACILITY 1 UR 600340N 8383630E	1846	1491
[REDACTED]	1846	125X1
[REDACTED]	1846	1493
[REDACTED]	1846	1494
LENINGRAD SOLID MOTOR TEST FACILITY 3 UR 601530N 8384430E	1846	1495
[REDACTED]	1846	125X1
[REDACTED]	1846	1497
[REDACTED]	1846	1498
PAVLOGRAD EXPLOSIVES - PRPLNTS PLANT 55 UR 483340N 8354949E	1846	1499
[REDACTED]	1846	125X1
NO CHANGE IS EVIDENT SINCE [REDACTED]	1846	1500
[REDACTED]	1846	125X1
[REDACTED]	1846	1503
[REDACTED]	1846	1504
PAVLOGRAD TEST RANGE UR 4829//N 83556//E	1846	1505
[REDACTED]	1846	125X1

A BUILDING IS UNDER CONSTRUCTION IN THE SAME SUPPORT/STORAGE FACILITY. AN EXCAVATION IS LOCATED WITHIN THE FACILITY, AND AN EXCAVATION/FOUNDATION AND A TRENCH ARE EVIDENT OUTSIDE THE SECURED AREA. A THRUST BLOCK IS EVIDENT IN THE TEST POSITION. NO MISSILES, MISSILE-RELATED EQUIPMENT, OR INDICATIONS OF RECENT TEST ACTIVITY ARE DISCERNIBLE.

1846 1507
1846 1508
1846 1509
1846 1510
1846 1511
1846 1512
1846 1513
1846 1514

KEMERVO AMMO LOAD + EXPLOS PLT RAKETA 392 UR 552444N 8655913E
18-J

CONSTRUCTION ACTIVITY CONSISTING OF A PARTIALLY ELLIPTICAL EXCAVATION IS EVIDENT BETWEEN THE CURING AND FINAL ASSEMBLY BUILDINGS IN THE ADVANCED PROPELLANT PLANT. NO MISSILES, MISSILE COMPONENTS, OR RAIL CARS ARE VISIBLE.

1846 1515
1846 1516
1846 1517
1846 1518
1846 1519
1846 1520
1846 1521
1846 1522
1846 1523

MOSKVA AC ENG RSCH CTR MYACHKOV TSIAM UR 553355N 8375637E

AN EXCAVATION FOR A NEW STRUCTURE IS OBSERVED ADJACENT TO THE ENGINE TEST BUILDING ON THE EAST SIDE OF THE CENTER. CONSTRUCTION IS CONTINUING ON THE WIND TUNNEL-TYPE STRUCTURE NEAR THE CENTER OF THE INSTALLATION. A LARGE SHOP BUILDING LOCATED IN THE SOUTHWEST CORNER OF THE CENTER HAS BEEN COMPLETED. IT WAS FIRST SEEN UNDER CONSTRUCTION IN OCTOBER 1965.

1846 1524
1846 1525
1846 1526
1846 1527
1846 1528
1846 1529
1846 1530
1846 1531
1846 1532
1846 1533
1846 1534
1846 1535

RAMENSKOYE CENTRAL AEROHYDRODYNAMIC INST UR 553531N 8380631E

NO SIGNIFICANT CHANGES ARE OBSERVED SINCE

1846 1536
1846 1537
1846 1538
1846 1539
1846 1540

PETROKREPOST PROB ROCKET MOTOR R -D PLT UR 595918N 8312020E
156

TWO, AND POSSIBLY THREE NITROGLYCERINE LINES ARE LOCATED IN THE SE PART OF THE FACILITY. ELEMENTS OF THE LINES WERE VISIBLE ON PREVIOUS MISSIONS, BUT WERE NOT RECOGNIZABLE BECAUSE OF DENSE FOLIAGE. THE PRESENCE OF NITROGLYCERINE PRODUCTION LINES SUPPORTS THE IDENTIFICATION OF THIS PLANT AS A PROBABLE ROCKET MOTOR R-D FACILITY AND INDICATES THAT IT IS DEALING WITH DOUBLE BASE PROPELLANTS. NO NEW CONSTRUCTION OR OTHER CHANGES ARE OBSERVED.

1846 1541
1846 1542
1846 1543
1846 1544
1846 1545
1846 1546
1846 1547
1846 1548
1846 1549
1846 1550
1846 1551
1846 1552

LENINGRAD CHEMICAL PLANT OKHTENSKIY UR 595817N 8302940E
36-n

CONSTRUCTION EVIDENT IN CHEMICAL PLANT OKHTENSKIY SINCE MISSION INCLUDES A SUPPORT BUILDING IN THE NORTH CENTRAL PART OF THE PLANT, AN ASSEMBLY-TYPE BUILDING IN THE SE PART OF THE PLANT, A STORAGE-TYPE BUILDING IN THE EAST-CENTRAL PLANT AREA, AND A POSSIBLE SHOP BUILDING IN THE WEST-CENTRAL PLANT AREA.

1846 1553
1846 1554
1846 1555
1846 1556
1846 1557
1846 1558
1846 1559
1846 1560
1846 1561
1846 1562

IZHEVSK SUSP RKT ENG/COMPONENT TEST FAC UR 565680N 8532400E

NO APPARENT CHANGE IS OBSERVED SINCE

1846 1563
1846 1564
1846 1565
1846 1566
1846 1567
1846 1568
1846 1569
1846 1570

JUNG-CHENG PROBABLE CD POSIT NS CH 371948N 1223510E

THE AREA CONSISTS OF SEVERAL HILLSIDE TUNNEL ENTRANCES WITH A ROAD	1046	1577X
NET WORK CONNECTING THEM. NO EVIDENCE OF CRUISE MISSILE	1046	1571X
ASSOCIATION OBSERVED.	1046	1572X
	1046	125X1
	1046	1574X
CHIE-CHIN-ASIA SAM SEARCH AREA CH 401277N 297267E	1046	1575X
	1046	125X1
THE EASTERN 50 PERCENT OF THE SEARCH AREA IS COVERED. NO SAM	1046	1577X
ACTIVITY OBSERVED. THE KNOWN SAM SITE YU-MEN A12-2 SCOMIREX	1046	1578X
	1046	125X1
	1046	1580X
	1046	1581X
HSING-LUNG-CHUANG SAM SEARCH AREA CH 365577N 100517E	1046	1582X
0332 21-A	1046	125X1
LESS THAN ONE PERCENT OF THE NORTHERN PORTION OF THE SEARCH AREA IS	1046	1584X
COVERED. NO SAM ACTIVITY OBSERVED. THE KNOWN SAM SITE HAI-YEN	1046	1585X
	1046	125X1
	1046	1587X
PAI-CHIEH SHAN SUSPECT CO SITE CH 303650N 1222520E	1046	1588X
	1046	125X1
	1046	1590X
	1046	1591X
DYLEN SUSP MSL/SPACE ASSOC ACTIVITY CZ 495077N 012307E	1046	1592
	1046	125X1
NO MISSILE/SPACE ACTIVITY IS OBSERVED AT THE REFERENCED	1046	1594
COORDINATES.	1046	1595
	1046	125X1
SUSICE SIGINT COLLECTION FACILITY CZ 490400N 0132400E	1046	1597
	1046	125X1
	1046	1599
11 NM SW OF SUSICE.	1046	1600
THE POLEDNIK SUSPECT MISSILE/SPACE ASSOCIATED ACTIVITY HAS BEEN	1046	1601
IDENTIFIED AS A SIGINT COLLECTION FACILITY AND CONSISTS OF AN	1046	1602
ANTENNA ENVIRONMENTAL STRUCTURE IN THE FORM OF A CONICAL SECTION	1046	1603
TRUNCATED AT THE REAR, ONE CONTROL TOWER, AND ONE SUPPORT BUILDING.	1046	125X1
	1046	1605
DOMAZLICE SIGINT COLLECTION FACILITY CZ 492330N 0120700E	1046	1606
	1046	125X1
6.5 NM SW OF DOMAZLICE.	1046	1608
THE POBEZOVICE SUSPECT MISSILE/SPACE ASSOCIATED ACTIVITY HAS BEEN	1046	1609
IDENTIFIED AS A SIGINT COLLECTION FACILITY. IT CONSISTS OF AN	1046	1610
ANTENNA ENVIRONMENTAL STRUCTURE IN THE FORM OF A CONICAL SECTION	1046	1611
TRUNCATED AT THE REAR, ONE CONTROL TOWER, AND THREE SUPPORT	1046	1612
BUILDINGS.	1046	1613
	1046	125X1
	1046	1615
MURASHI SAM COMPLEX A32-5 UR 592728N 0084957E	1046	1616
	1046	125X1
NO SIGNIFICANT CHANGES ARE OBSERVED SINCE THE LAST COVERAGE ON	1046	1618
PHOTOGRAPHY OF POOR INTERPRETABILITY	1046	125X1
PRECLUDES DETAILED ANALYSIS. NO MISSILES ARE DISCERNIBLE.	1046	1620
	1046	125X1
	1046	1622
FEODOSIYA SAM COMPLEX B07-5 UP 450909N 0354348E	1046	1623
	1046	125X1
NO APPARENT CHANGE IS OBSERVED AT THE COMPLEX SINCE COVERAGE OF 22	1046	1625
MAR 60 OMISSION 03120. A RADAR OCCUPIES EACH OF FOUR RADAR	1046	1626
POSITIONS AT THE AIR WARNING RADAR FACILITY. A SMALL STRUCTURE	1046	1627
PREVIOUSLY UNDER CONSTRUCTION IN THE CENTRAL REVETMENT NOW APPEARS	1046	1628
COMPLETE. THE ACCESS ROADS SERVING THE TWO UNIDENTIFIED ASSOCIATED	1046	1629
AREAS ALSO APPEAR COMPLETE.	1046	1630
	1046	125X1
	1046	1632

[REDACTED]	1046 25X13
TOMSK SAM COMPLEX B30-5 UR 563612N 024332E	1046 1631
[REDACTED]	1046 25X13
NO SIGNIFICANT CONSTRUCTION CHANGES ARE OBSERVED AT THE COMPLEX SINCE LAST COVERAGE ON [REDACTED] LAUNCHERS MAY POSSIBLY BE IN PLACE AT A NUMBER OF LAUNCH POSITIONS OF SITE B. PREVIOUSLY REPORTED EQUIPMENT REMAINS PARKED IN THE AREA WEST OF THE TRACKING/GUIDANCE FACILITY. ACTIVITY APPEARS TO HAVE INCREASED BETWEEN [REDACTED] AND LATER COVERAGE [REDACTED] TWO RADAR POSITIONS AT THE TRACKING/GUIDANCE FACILITY REMAIN POSSIBLY OCCUPIED BY ENGAGEMENT RADARS. NO MISSILES ARE IDENTIFIED AT THE COMPLEX.	1046 1631 1046 25X13 1046 1631 1046 1631 1046 1631 1046 1641 1046 25X14 1046 1642 1046 1643 1046 1644 1046 25X15 1046 1645 1046 1647 1046 1648
[REDACTED]	1046 25X16
SHARYA SAM COMPLEX A36-5 UR 532636N 045306E	1046 1649
0155 40-A [REDACTED]	1046 25X16
THE FOLLOWING CHANGES ARE OBSERVED AT THE COMPLEX SINCE LAST COVERAGE ON [REDACTED] EQUIPMENT IS NEWLY OBSERVED PARKED WITHIN THE PERIMETER OF LAUNCH SITE A. A RECTANGULAR ROAD PATTERN IS ALSO OBSERVED WEST OF THE ABOVE SITE. [REDACTED] SIGNIFICANT CONSTRUCTION ACTIVITY HAD OCCURRED AT SITE A. CABLE SCARS ARE NEWLY OBSERVED CONNECTING THE SIX LAUNCH POSITIONS WITH THE SITE CONTROL CENTER. A CABLE SCAR IS ALSO OBSERVED EXTENDING FROM THIS SITE CONTROL CENTER TOWARD THE EASTERNMOST RADAR POSITION AT THE TRACKING/GUIDANCE FACILITY. THIS ACTIVITY WOULD APPEAR TO INDICATE THAT SITE A WILL BE CAPABLE OF ASSUMING AN OPERATIONAL STATUS PRIOR TO SITES B OR C. THE EQUIPMENT OBSERVED ON [REDACTED] REMAINED, AT LEAST IN PART, WITHIN THE PERIMETER OF SITE A. NO MISSILES ARE IDENTIFIED AT THE COMPLEX.	1046 1650 1046 25X16 1046 1652 1046 1653 1046 25X16 1046 1655 1046 1656 1046 1657 1046 1658 1046 1659 1046 1660 1046 25X17 1046 1662 1046 1663 1046 25X17 1046 1665 1046 1666 1046 1667 1046 1668
[REDACTED]	1046 25X18
ROSTOV SAM COMPLEX C23-5 UR 465930N 039202E	1046 1668
0249 97 [REDACTED]	1046 25X19
NO SIGNIFICANT CHANGES OR ADDITIONS ARE OBSERVED SINCE COVERAGE OF THE COMPLEX ON LARGE SCALE PHOTOGRAPHY OF [REDACTED] NO MISSILES ARE IDENTIFIED.	1046 1670 1046 25X19 1046 1672 1046 25X19 1046 1674 1046 1675 1046 1676
[REDACTED]	1046 25X19
SHUANG-CHENG-TZU MTC SAM SITE A12-2 CH 410623N 100202E	1046 1677X
[REDACTED]	1046 25X19X
THE SIX LAUNCH POSITIONS ARE UNOCCUPIED. THE GUIDANCE AREA APPEARS TO HAVE BEEN PARTIALLY MOUNDED AND FENCED [REDACTED] NO SAM EQUIPMENT IS EVIDENT.	1046 1679X 1046 25X19X 1046 25X19X 1046 1683X 1046 1684X 1046 25X19X 1046 1686X 1046 1687X 1046 1688X
[REDACTED]	1046 25X19X
HA NOI SAM SITE A10-2 014E VN 212113N 1055849E	1046 1689X
[REDACTED]	1046 25X19X
HA NOI SAM SITE A29-2 04A VN 210421N 1054126E	1046 1690X 1046 1691X 1046 1692X
[REDACTED]	1046 25X19X
HA NOI SAM SITE B12-2 03E VN 205654N 1060412E	1046 1693X 1046 1694X 1046 1695X
[REDACTED]	1046 25X19X

HA NOI SAM SITE B25-2 011M 205457N 1053700E

1046 1696

10425X1697

1046 1698

1046 1699

1046 1700

10425X1701

1046 1702

1046 1703

1046 1704

10425X1705

1046 1706

1046 1707

1046 1708

10425X1709

1046 1710

1046 1711

1046 1712

10425X1713

1046 1714

1046 1715

1046 1716

10425X1717

1046 1718

1046 1719

1046 1720

10425X1721

1046 1722

1046 1723

1046 1724

10425X1725

1046 1726

1046 1727

1046 1728

10425X1729

1046 1730

1046 1731

10425X1732

1046 1733

1046 1734

1046 1735

10425X1736

1046 1737

1046 1738

1046 1739

10425X1740

1046 1741

1046 1742

1046 1743

10425X1744

1046 1745

1046 1746

1046 1747

10425X1748

1046 1749

1046 1750

10425X1751

1046 1752

1046 1753

1046 1754

1046 1755

10425X1756

1046 1757

1046 1758

HA NOI SAM SITE D19-2 012M VN 202342N 1054703E

HA NOI SAM SITE B17-2 01M VN 204700N 1055437E

HA NOI SAM SITE B21-2 02M VN 205154N 1054521E

HA NOI SAM SITE A11-2 09M VN 210636N 1055553E

HA NOI SAM SITE A24-2 019M VN 205700N 1054354E

HA NOI SAM SITE C07-2 030M VN 211634N 1061913E

HA NOI SAM SITE E07-2 031M VN 212234N 1063559E

YEN BAI SAM SITE C10-2 0193M VN 214126N 1052203E

YEN BAI SAM SITE C03-2 0197M VN 220312N 1050219E

THANH HOA SAM SITE B23-2 022M VN 194942N 1053518E

THANH HOA SAM SITE A19-2 007M VN 194120N 1054625E

THANH HOA SAM SITE B20A-2 0102M VN 195022N 1052932E

THANH HOA SAM SITE B27-2 0109M VN 194800N 1053229E

HA NOI SAM SITE C30A-2 044M VN 211202N 1052156E

HA NOI SAM SITE A17A-2 045M VN 205237N 1055423E

HA NOI SAM SITE C00C-2 051E VN 211439N 105329E	1046 1759
	10425X1761
	1046 1761
HA NOI SAM SITE C01-2 053E VN 212626N 1055147E	1046 1761
	10425X1761
	1046 1761
HA NOI SAM SITE C05-2 062E VN 211712N 1060554E	1046 1767
	10425X1768
	1046 1769
HA NOI SAM SITE C01A-2 063E VN 212925N 1055418E	1046 1771
	10425X1772
	1046 1773
HA NOI SAM SITE B07-2 095E VN 212830N 1060918E	1046 1774
	10425X1776
	1046 1777
HOA BINH SAM SITE A19-2 082E VN 204030N 1051928E	1046 1779
	10425X1780
	1046 1781
HOA BINH SAM SITE B29-2 083E VN 203557N 1051733E	1046 1782
	10425X1784
	1046 1785
HOA BINH SAM SITE B19-2 0198E VN 203239N 1052033E	1046 1787
	10425X1788
	1046 1789
HOA BINH SAM SITE B08A-2 0245E VN 205315N 1053517E	1046 1799
	10425X1792
	1046 1793
HOA BINH SAM SITE B08B-2 0258E VN 205150N 1053237E	1046 1794
	10425X1796
	1046 1797
HOA BINH SAM SITE B10-2 0259E VN 204825N 1053932E	1046 1798
	10425X1800
	1046 1801
HOA BINH SAM SITE B04 A-2 0277E VN 210324N 1053046E	1046 1802
	10425X1804
	1046 1805
VINH SAM SITE C19-2 0101E VN 181848N 1053936E	1046 1806
	10425X1808
	1046 1809
	1046 1810
VINH SAM SITE B07-2 0127E VN 184848N 1054213E	1046 1811
	10425X1813
	1046 1814
	1046 1815
	1046 1816
VINH SAM SITE B29-2 0151E VN 184456N 1052603E	1046 1817
	10425X1819
	1046 1820
	1046 1821

[REDACTED]	1846	25X1
VINH SAM SITE A11-2 @190N VN 183708N 1054849E	1846	1823X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1825X
VINH SAM SITE A01A-2 @221N VN 184328N 1054201E	1846	1826X
[REDACTED]	1846	1827X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1829X
VINH SAM SITE C35-2 @231N VN 191059N 1053005E	1846	1830X
[REDACTED]	1846	1831X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1833X
VINH SAM SITE C31A-2 @238N VN 185317N 1051902E	1846	1834X
[REDACTED]	1846	1835X
[REDACTED]	1846	1836X
VINH SAM SITE A25-2 @268N VN 184047N 1053947E	1846	25X1X
[REDACTED]	1846	1838X
[REDACTED]	1846	1839X
[REDACTED]	1846	1840X
VINH SAM SITE A25-2 @268N VN 184047N 1053947E	1846	1841X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1843X
[REDACTED]	1846	1844X
HA NOI SAM SITE C018-2 @128N VN 212827N 1055212E	1846	1845X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1847X
[REDACTED]	1846	1848X
HA NOI SAM SITE C32-2 @143N VN 211915N 1053133E	1846	1849X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1851X
HA NOI SAM SITE B32-2 @146N VN 211457N 1053255E	1846	1852X
[REDACTED]	1846	1853X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1855X
[REDACTED]	1846	1856X
HA NOI SAM SITE B07A-2 @148N VN 210951N 1060058E	1846	1857X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1859X
[REDACTED]	1846	1860X
HA NOI SAM SITE A31-2 @159N VN 210443N 1054616E	1846	1861X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1863X
[REDACTED]	1846	1864X
HA NOI SAM SITE C17A-2 @161N VN 203735N 1055710E	1846	1865X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1867X
[REDACTED]	1846	1868X
THANH HOA SAM SITE D21A-2 @175N VN 191432N 1053301E	1846	1869X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1871X
[REDACTED]	1846	1872X
[REDACTED]	1846	1873X
THANH HOA SAM SITE D21E-2 @250N VN 191515N 1053327E	1846	1874X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1876X
[REDACTED]	1846	1877X
[REDACTED]	1846	1878X
THANH HOA SAM SITE A15-2 @273N VN 194224N 1055132E	1846	1879X
[REDACTED]	1846	25X1X
[REDACTED]	1846	1881X
[REDACTED]	1846	1882X
THANH HOA SAM SITE A16-2 @275N VN 194207N 1055025E	1846	1883X
[REDACTED]	1846	25X1X

[REDACTED]	1246 25X17
THANH HOA SAM SITE A15A-2 0276N VN 194243N 1055148E	1246 186
[REDACTED]	1246 188
[REDACTED]	1246 189
HA NOI SAM SITE B26-2 0189N VN 210149N 1053230E	1246 189
[REDACTED]	1246 189
HA NOI SAM SITE C01D-2 0195N VN 213300N 1055252E	1246 189
[REDACTED]	1246 189
HA NOI SAM SITE C01E-2 0205N VN 212040N 1055510E	1246 189
[REDACTED]	1246 190
HA NOI SAM SITE A15-2 0243N VN 205715N 1055315E	1246 190
[REDACTED]	1246 190
HA NOI SAM SITE A34A-2 0262N VN 210400N 1055014E	1246 190
[REDACTED]	1246 190
HA NOI SAM SITE A22-2 0263N VN 205655N 1054751E	1246 191
[REDACTED]	1246 191
HA NOI SAM SITE A15A-2 0264N VN 205021N 1055412E	1246 191
[REDACTED]	1246 191
HA NOI SAM SITE A30-2 0267N VN 210543N 1054417E	1246 191
[REDACTED]	1246 191
HA NOI SAM SITE 020-2 0271N VN 204622N 1054545E	1246 192
[REDACTED]	1246 192
HA NOI SAM SITE A24A-2 0272N VN 205620N 1054315E	1246 192
[REDACTED]	1246 192
WU-SHA-TA-LA SAM SITE A15-2 0N 420810N 0871450E	1246 193
[REDACTED]	1246 193
POTI CRUISE-MISSILE LAUNCH SITE 1 UR 421039N 0413931E	1246 193
[REDACTED]	1246 193
BOTH LAUNCH POSITIONS ARE OCCUPIED. SEVERAL VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED ADJACENT TO THE LAUNCH AREA AND IN THE SUPPORT AREA ON [REDACTED]	1246 193
[REDACTED]	1246 193
POTI CRUISE-MISSILE LAUNCH SITE 2 UR 420646N 0414121E	1246 194
[REDACTED]	1246 194
ONE LAUNCH POSITION IS POSSIBLY OCCUPIED AND THE SECOND POSITION APPEARS UNOCCUPIED. ON [REDACTED] BOTH LAUNCH POSITIONS	1246 194

ARE PROBABLY UNOCCUPIED. ON [REDACTED] VEHICLE/PIECE OF EQUIPMENT IS	1046	1948
IMMEDIATELY ADJACENT TO THE SOUTHERNMOST LAUNCH POSITION. SEVERAL	1046	1949
VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IN THE SUPPORT AREA.	1046	1950
[REDACTED]	1046	25X1
[REDACTED]	1046	1952
[REDACTED]	1046	1953
POLI CRUISE-MISSILE LAUNCH SITE 3 UR 421136N 0413942E	1046	1954
[REDACTED]	1046	25X1
OB IS UNDETERMINED ON [REDACTED] FOUR VEHICLES/PIECES OF EQUIPMENT	1046	25X1
ARE IN THE SUPPORT AREA ON [REDACTED]	1046	25X1
[REDACTED]	1046	25X1
[REDACTED]	1046	1959
[REDACTED]	1046	1960
KARANGIT CRUISE-MISSILE LAUNCH SITE UR 4502//N 03557//E	1046	1961
[REDACTED]	1046	25X1
THE SITE APPEARS TO BE UNOCCUPIED.	1046	1963
[REDACTED]	1046	25X1
[REDACTED]	1046	1965
[REDACTED]	1046	1966
BOKA KOTORSKA COASTAL DEFENSE SITE YU 422405N 0103040E	1046	1967
0321 5-02 [REDACTED]	1046	25X1
THE REFERENCED AREA IS LOCATED ON A PENINSULA IN THE SOUTHERN	1046	1969
PORTION OF THE KOTORSKA BAY, 4 NM SOUTH OF MELJINE. NO CHANGE IS	1046	1970
OBSERVED IN THE FACILITY SINCE [REDACTED] FACILITY	1046	25X1
CONTAINS A LARGE CONCRETE PAD SERVED BY A SEMI-CIRCULAR ROAD, AT	1046	1972
LEAST TWO PARTIALLY REVETTED BUILDINGS, AND APPROXIMATELY 25 OTHER	1046	1973
SUPPORT BUILDINGS. NO VEHICULAR ACTIVITY IS OBSERVED IN THE AREA.	1046	1974
THE MISSILE FUNCTION, IF ANY, FOR THIS FACILITY IS PRESENTLY	1046	1975
UNKNOWN.	1046	1976
[REDACTED]	1046	25X1
[REDACTED]	1046	1978
[REDACTED]	1046	25X1
[REDACTED]	1046	1980
[REDACTED]	1046	1981
[REDACTED]	1046	1982
[REDACTED]	1046	1983
[REDACTED]	1046	1984
[REDACTED]	1046	1985
[REDACTED]	1046	1986
[REDACTED]	1046	1987
[REDACTED]	1046	1988
[REDACTED]	1046	1989
[REDACTED]	1046	1990
[REDACTED]	1046	1991
[REDACTED]	1046	1992
[REDACTED]	1046	1993
[REDACTED]	1046	1994
[REDACTED]	1046	1995
[REDACTED]	1046	1996
KARA-BABAU NO 2 IRBM SUPPORT FACILITY UR 442020N 0775642E	1046	1997
[REDACTED]	1046	25X1
APPROXIMATELY EIGHT VEHICLES/PIECES OF EQUIPMENT ARE ON A HARDSTAND	1046	1999
IN FRONT OF THE SCALEBOARD SITE GARAGES. NO SIGNIFICANT CHANGES	1046	2000
ARE VISIBLE SINCE [REDACTED] COVERAGE OF [REDACTED] ON THE PREVIOUS	1046	25X1
[REDACTED]	1046	25X1
[REDACTED]	1046	2003
[REDACTED]	1046	2004
[REDACTED]	1046	2005
[REDACTED]	1046	2006
[REDACTED]	1046	2007
[REDACTED]	1046	2008
[REDACTED]	1046	2009
[REDACTED]	1046	2010

Page Denied

	25X1
	1246 2071
	1246 2072
	1246 2073
	1246 2077
	1246 2078
	1246 2079
	1246 2080
	1246 2081
	1246 2082
	1246 2083
	1246 2084
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	1246 2086
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	1246 2088
	1246 2089
	1246 2090
	1246 2091
	1246 2092
	1246 2093
	1246 2094
KAZAN AIRFRAME PLANT GORBUNOV 22 UR 555140N 0490658E	1246 25X135
14-6	1246 2096
AIRCRAFT -- SIX PROBABLE BLINDER, EIGHT PROBABLE BADGER, TWO CLASSIC, AND FOUR PROBABLE CAR.	1246 2097
	1246 25X103
	1246 2099
KAZAN AIRFRAME PLANT A-387 UR 555116N 0490228E	1246 2100
	1246 25X111
AIRCRAFT -- AT LEAST 18 MEDIUM HELICOPTERS ARE OBSERVED.	1246 2102
	1246 25X113
	1246 2104
KAZAN AIRFRAME PLANT A-387 UR 554753N 0490380E	1246 2105
	1246 25X116
	1246 2107
	1246 2108
RAMENSKOYE FLIGHT TEST CENTER UR 5533//N 03808//E	1246 2109
50	1246 25X118
AIRCRAFT OBSERVED AT THE FLIGHT TEST CENTER ARE USUALLY PARKED ACCORDING TO DESIGNER OR BY THEIR ASSOCIATIONS WITH A PARTICULAR DESIGN BUREAU. THE DESIGN BUREAUS INCLUDED ARE -- TUPOLEV, SUKHOY, MIKOYAN, YAKOVLEV, ILYUSHIN, MYASISHCHEV AND MIL. THERE ARE FOUR OTHER AREAS IN WHICH AIRCRAFT ARE PARKED THAT HAVE NO SPECIFIC DESIGN BUREAU ASSOCIATIONS. THESE AREAS ARE IDENTIFIED AS THE NORTH PARKING AREA, THE TRANSIENT PARKING AREA, THE CROSSOVER PARKING AREA, AND THE DERELICT/TEST AREA. THE NORTH PARKING AREA IS LOCATED ALONG THE LOOP TAXIWAY ON THE NORTH SIDE OF THE EAST/WEST RUNWAY. THE TRANSIENT PARKING AREA IS LOCATED ON THE SOUTH SIDE AND AT THE NW END OF THE MAIN RUNWAY. THE CROSSOVER PARKING AREA, FORMERLY A RUNWAY, CONNECTS THE LOOP TAXIWAY AND THE EAST/WEST RUNWAY WITH THE MAIN RUNWAY. THE DERELICT/TEST AREA IS LOCATED AT THE EAST END OF THE EAST/WEST RUNWAY.	1246 2112
AIRCRAFT OBSERVED --	1246 2113
-- THE NORTH PARKING AREA -	1246 2114
12 MEDIUM SWEPT-WING.	1246 2115
IN THE MIKOYAN AREA - FIVE SMALL PROBABLE AIRCRAFT. THESE ARE THE ONLY AIRCRAFT DISCERNIBLE.	1246 2116
-- IN THE TUPOLEV AREA - FOUR BLINDER, TWO BADGER, FOUR FIDDLER, ONE CLEAT WITH A RADOME MOUNTED ON THE AFT FUSELAGE, ONE CAMEL, TWO CRUSTY, AND TWO COOKPOT.	1246 2117
THE NORTH PARKING AREA - TWO BLINDER, EIGHT BADGER, ONE PROBABLE FOXBAT, ONE POSSIBLE FOXBAT, ONE CAMEL, ONE COOKPOT, ONE CAT/CUB, AND ONE PROBABLE MAIL.	1246 2118
THE SUKHOY AREA - ONE COCKER/CAMEL, TWO COOT, ONE PROBABLE COLT,	1246 2119
	1246 2120
	1246 2121
	1246 2122
	1246 2123
	1246 2124
	1246 25X115
	1246 2126
	1246 2127
	1246 2128
	1246 25X112
	1246 2130
	1246 2131
	1246 2132
	1246 2133
	1246 2134
	1246 2135
	1246 2136

AND EIGHT SMALL DELTA/SWEPT-WING.	1846	2137
THE MIKOYAN AREA - ONE PROBABLE FOXBAT, AND SIX SMALL DELTA-WING.	1846	2138
THE YAKOVLEV AREA - FOUR PROBABLE BEAGLE, ONE CODDLING, AND AT	1846	2139
LEAST SIX POSSIBLE SMALL SWEPT-WING.	1846	2140
THE ILYUSHIN AREA - ONE BEAR, TWO CLASSIC, ONE CAMEL, 12 COOT, AND	1846	2141
TWO CAT/CUB.	1846	2142
THE CROSSOVER PARKING AREA - 28 SMALL DELTA/SWEPT-WING.	1846	2143
THE TRANSIENT PARKING AREA - FOUR CAMEL, THREE PROBABLE COKE, ONE	1846	2144
PROBABLE MANDRAKE, ONE PROBABLE HARKE, AND ONE PROBABLE HOOK.	1846	2145
THE MYASISHCHEV AREA - TWO BISON, ONE CAMEL, AND TWO COOT.	1846	2146
THE MIL AREA - ONLY TWO SMALL POSSIBLE HELICOPTERS ARE DISCERNIBLE.	1846	2147
THE DERELICT/TEST AREA - ONE PROBABLE BEAGLE, A PROBABLE CLASSIC	1846	2148
FUSELAGE, A PROBABLE CODDLING FUSELAGE, A DERELICT COOT, ONE SMALL	1846	2149
SWEPT-WING, AND ONE SMALL DELTA/SWEPT-WING. CONSTRUCTION OF THE	1846	2150
TWO PROBABLE HANGARS ADJACENT TO THIS AREA IS CONTINUING.	1846	2151
	1846	225X1
	1846	2153
	1846	2154
	1846	2155
VORONEZH AIRCRAFT ASSEMBLY PLANT 64 UR 513823N 8391506E	1846	2156
	1846	225X1
AIRCRAFT -- 26 -- TWO PROBABLE FIDDLER, ONE MEDIUM STRAIGHT-WING,	1846	2158
TWO LIGHT STRAIGHT-WING, TWO SMALL STRAIGHT-WING, AND THREE	1846	2159
POSSIBLE AIRCRAFT. THE RUNWAY HAS BEEN CLEARED OF SNOW.	1846	2160
-- TEN PROBABLE FIDDLER, ONE CAT/CUB, THREE CAB, AND ONE COLT.	1846	225X1
	1846	225X1
	1846	2163
	1846	2164
KIYEV AIRCRAFT ASSEMBLY PLANT 473 UR 502756N 6322327E	1846	2165
	1846	225X1
AIRCRAFT -- 9 -- 1 COCK, 1 PROBABLE CAT/CUB/CAMP, TEN PROBABLE	1846	2167
COKE, AND ONE SMALL STRAIGHT-WING. THE RUNWAY HAS RECENTLY BEEN	1846	2168
CLEARED OF SNOW.	1846	2169
-- TWO COCK, ONE CAT/CUB, 16 PROBABLE COKE, AND TWO PROBABLE	1846	225X1
COLT.	1846	2171
	1846	225X1
	1846	2173
	1846	2174
KOMMOLSK AIRFRAME PLT ORDZHONIKIDZE 126 UR 503459N 1372538E	1846	2175
	1846	225X1
ON THE RUNWAY HAS RECENTLY BEEN CLEARED OF SNOW. THE ONLY	1846	225X1
AIRCRAFT DISCERNIBLE ARE ONE MEDIUM STRAIGHT-WING, TWO LIGHT	1846	2178
STRAIGHT-WING, TWO SMALL STRAIGHT-WING, AND EIGHT PROBABLE SMALL	1846	2179
SWEPT-WING.	1846	2180
-- THE ONLY AIRCRAFT DISCERNIBLE ARE SIX POSSIBLE FITTER, TWO	1846	225X1
POSSIBLE COLT, AND AT LEAST 40 SMALL SWEPT/DELTA-WING.	1846	2182
	1846	225X1
	1846	2184
	1846	2185
ULAN-UGE AIRFRAME PLANT 99 UR 515121N 1074417E	1846	2186
	1846	225X1
	1846	2188
	1846	2189
TAGANROG AIRFRAME PLANT DIMITROV 36 UR 471152N 4385218E	1846	2190
	1846	225X1
AIRCRAFT -- 88 -- ONE MALLOW, FIVE PROBABLE MAIL, EIGHT PROBABLE	1846	2192
SAILPLANES, TWO LIGHT STRAIGHT-WING, AND ONE SMALL STRAIGHT-WING.	1846	2193
-- ONE MALLOW, THREE PROBABLE MAIL, ONE PROBABLE COLT, AND	1846	225X1
EIGHT PROBABLE SAILPLANES.	1846	2195
	1846	225X1
	1846	2197
	1846	2198
IRKUTSK AIRFRAME PLANT 39 UR 522131N 1041223E	1846	2199

[REDACTED]	1046	25X1
THE RUNWAY HAS BEEN CLEARED OF SNOW.	1046	2201
AIRCRAFT -- FIVE PROBABLE BREWER/FIREBAR AND FOUR PROBABLE COKE.	1046	2202
[REDACTED]	1046	25X1
[REDACTED]	1046	2204
KUYSYSHEV AIRFRAME PLANT LENIN 18 UR 531235N 0501800E	1046	2205
[REDACTED]	1046	25X1
AIRCRAFT -- FOUR PROBABLE BEAR, SEVEN CLEAT FIVE WITH A RADOME	1046	2207
MOUNTED ON AFT FUSELAGE, ONE CAT/CUB, ONE CRATE, AND SIX PROBABLE	1046	2208
CAB.	1046	2209
[REDACTED]	1046	25X1
[REDACTED]	1046	2211
KHARKOV AIRCRAFT ASSEMBLY PLANT 135 UR 500130N 0361530E	1046	2212
[REDACTED]	1046	25X1
AIRCRAFT -- 88 -- ONE PROBABLE CRUSTY, AND THREE LIGHT	1046	2214
STRAIGHT-WING. THE RUNWAY HAS BEEN CLEARED OF SNOW.	1046	2215
[REDACTED] -- ONE PROBABLE CRUSTY AND 1 PROBABLE COCKPOT.	1046	25X1
[REDACTED]	1046	25X1
[REDACTED]	1046	2218
[REDACTED]	1046	2219
NOVOSIBIRSK AIRFRAME PLANT CHKALOV 153 UR 550350N 0825855E	1046	2220
[REDACTED]	1046	25X1
AIRCRAFT -- 88 -- ONE LIGHT STRAIGHT-WING AND FIVE SMALL POSSIBLE	1046	2222
AIRCRAFT. THE FLYAWAY FIELD IS SNOW COVERED.	1046	2223
[REDACTED]	1046	25X1
[REDACTED]	1046	2225
[REDACTED]	1046	2226
[REDACTED]	1046	2227
MOSKVA AIRFRAME PLANT 30 UR 554703N 0373249E	1046	2228
[REDACTED]	1046	25X1
AIRCRAFT -- [REDACTED] -- SIX PROBABLE COOT, ONE PROBABLE CRATE, TWO	1046	25X1
PROBABLE CAB, FOUR SMALL STRAIGHT-WING, AND 12 SMALL POSSIBLE	1046	2231
AIRCRAFT. THE AIRFIELD RUNWAY HAS BEEN CLEARED OF SNOW.	1046	2232
[REDACTED] -- FOUR COOT, TWO CRATE, TWO CAB, TWO PROBABLE HOOK, AND AT	1046	25X1
LEAST TEN SMALL HELICOPTERS.	1046	2234
[REDACTED]	1046	25X1
[REDACTED]	1046	2236
[REDACTED]	1046	2237
MIELEC AIRFRAME PLANT WSK PO 501838N 0212740E	1046	2238
[REDACTED]	1046	25X1
AIRCRAFT -- 28 SMALL STRAIGHT-WING.	1046	2240
[REDACTED]	1046	25X1
[REDACTED]	1046	2242
PRAHA AIRFRAME PLANT VODOCHODY LETOV CZ 501316N 0142420E	1046	2243
[REDACTED]	1046	25X1
AIRCRAFT -- TWO PROBABLE CRATE AND AT LEAST 15 SMALL STRAIGHT-WING.	1046	2245
[REDACTED]	1046	25X1
[REDACTED]	1046	2247
KUNOVICE AIRFRAME PLANT CZ 492210N 0172616E	1046	2248
[REDACTED]	1046	25X1
AIRCRAFT -- AT LEAST TEN SMALL STRAIGHT-WING ARE DISCERNIBLE.	1046	2250
[REDACTED]	1046	25X1
[REDACTED]	1046	2252
MOSKVA AIRFRAME PLANT FILI 23 UR 554524N 0372926E	1046	2253
[REDACTED]	1046	25X1
AIRCRAFT -- 88 -- NO AIRCRAFT ARE DISCERNIBLE. THE RUNWAY HAS NOT	1046	2255
BEEN CLEARED OF SNOW.	1046	2256
[REDACTED] -- NO AIRCRAFT ARE DISCERNIBLE.	1046	25X1
[REDACTED]	1046	25X1
[REDACTED]	1046	2259
[REDACTED]	1046	2260
ROSTOV AIRCRAFT ASSEMBLY PLANT 168 UR 471000N 0394307E	1046	2261
[REDACTED]	1046	25X1

[REDACTED]	1846 25X1
[REDACTED]	1846 2326
[REDACTED]	1846 2327
[REDACTED]	1846 2328
[REDACTED]	1846 2329
[REDACTED]	1846 2330
[REDACTED]	1846 25X11
[REDACTED]	1846 2332
MU-TAN-CHIANG/HAI-LANG AIRFIELD CH 443127N 1293419E	1846 2333
[REDACTED]	1846 25X14
OB -- AT LEAST 35 SMALL POSSIBLE AIRCRAFT.	1846 2335
[REDACTED]	1846 25X16
[REDACTED]	1846 2337
[REDACTED]	1846 25X18
[REDACTED]	1846 2339
[REDACTED]	1846 2340
[REDACTED]	1846 2341
[REDACTED]	1846 2342
[REDACTED]	1846 2343
[REDACTED]	1846 2344
[REDACTED]	1846 2345
TUNG-HSIN-CHUANG AIRFIELD CH 400550N 1175305E	1846 2346
[REDACTED]	1846 25X17X
OB -- AT LEAST 24 SMALL POSSIBLE AIRCRAFT.	1846 2348X
[REDACTED]	1846 25X19X
[REDACTED]	1846 2350X
KUNG-KA AIRFIELD TI 291742N 0905503E	1846 2351
[REDACTED]	1846 25X12
CONSTRUCTION OF SUPPORT FACILITIES CONTINUES.	1846 2353
[REDACTED]	1846 25X14
[REDACTED]	1846 2355
HAN-TAN AIRFIELD CH 363120N 1142525E	1846 2356X
[REDACTED]	1846 25X17X
OB -- AT LEAST 7 POSSIBLE AIRCRAFT.	1846 2358X
[REDACTED]	1846 25X19X
[REDACTED]	1846 2360X
SHA-HO AIRFIELD CH 365235N 1142256E	1846 2361X
[REDACTED]	1846 25X12X
OB -- 37 LIGHT STRAIGHT-WING.	1846 2363X
[REDACTED]	1846 25X14X
[REDACTED]	1846 2365X
MUONG OU NEUA AIRFIELD LA 221327N 1014734E	1846 2366X
[REDACTED]	1846 25X17X
[REDACTED]	1846 2368X
[REDACTED]	1846 2369X
PA-CHU AIRFIELD CH 3946//N 07319//E	1846 2370X
[REDACTED]	1846 25X11X
[REDACTED]	1846 2372X
[REDACTED]	1846 2373X
ULAN BAATAR AIRFIELD SOUTHWEST MG 475021N 1064537E	1846 2374
[REDACTED]	1846 25X15
OB -- 2 MEDIUM STRAIGHT-WING, 8 LIGHT STRAIGHT-WING, AND 11 SMALL STRAIGHT-WING.	1846 2376
[REDACTED]	1846 2377
[REDACTED]	1846 25X18
[REDACTED]	1846 2379
SUMBER SUMA AIRFIELD MG 4624//N 10841//E	1846 2380
[REDACTED]	1846 25X11
[REDACTED]	1846 2382
[REDACTED]	1846 2383
BAYAN SUMA AIRFIELD MG 4721//N 10729//E	1846 2384
[REDACTED]	1846 25X15
[REDACTED]	1846 2386
[REDACTED]	1846 2387
CHOYBALSAN AIRFIELD NORTHEAST MG 480800N 1143815E	1846 2388

[REDACTED]	1846	25X1
[REDACTED]	1846	2399
[REDACTED]	1846	2398
CHOYBALSAN AIRFIELD MG 482500N 1143400E	1846	2391
[REDACTED]	1846	2392
[REDACTED]	1846	25X1
[REDACTED]	1846	2394
NALAYHA AIRFIELD MG 4744//N 12722//E	1846	2395
0285 7-B	1846	2396
CONSTRUCTION CONTINUES ON THE POSSIBLE PARALLEL TAXIWAY.	1846	25X1
[REDACTED]	1846	2398
[REDACTED]	1846	25X1
[REDACTED]	1846	2400
ENGER SHAND AIRFIELD MG 4846//N 11512//E	1846	2401
[REDACTED]	1846	25X1
[REDACTED]	1846	2403
[REDACTED]	1846	2404
CHING-SHUI AIRFIELD CH 393310N 698533E	1846	2405X
41 NO COMRX	1846	25X1X
OB -- NONE OBSERVED.	1846	2407X
THE RUNWAY APPEARS COMPLETE. CONSTRUCTION CONTINUES	1846	2408X
ON OTHER FACILITIES.	1846	2409X
[REDACTED]	1846	25X1X
[REDACTED]	1846	2411X
WU-MAO-CHIEH AIRFIELD CH 424845N 1085355E	1846	2412X
0288 38 BONUS	1846	2413X
7.4 NM NE OF WU-MAO-CHIEH AND 33 NM ESE OF TU-HA-MA-CHING TEST	1846	2414X
RANGE LAUNCH AREA.	1846	2415X
2,980 X 220 FT WSW/ENE SOD RUNWAY, SERVICEABLE.	1846	2416X
NO OTHER FACILITIES OBSERVED.	1846	2417X
OB -- NONE OBSERVED.	1846	2418X
[REDACTED]	1846	25X1X
[REDACTED]	1846	2420X
[REDACTED]	1846	2421
[REDACTED]	1846	2422
[REDACTED]	1846	2423
[REDACTED]	1846	2424
[REDACTED]	1846	2425
[REDACTED]	1846	2426
[REDACTED]	1846	2427
[REDACTED]	1846	2428
[REDACTED]	1846	2429
[REDACTED]	1846	2430
[REDACTED]	1846	2431
[REDACTED]	1846	2432
[REDACTED]	1846	2433
[REDACTED]	1846	2434
[REDACTED]	1846	2435
[REDACTED]	1846	2436
[REDACTED]	1846	2437
[REDACTED]	1846	2438
[REDACTED]	1846	2439
[REDACTED]	1846	2440
[REDACTED]	1846	2441
[REDACTED]	1846	2442
[REDACTED]	1846	2443
[REDACTED]	1846	2444
[REDACTED]	1846	2445
[REDACTED]	1846	2446
[REDACTED]	1846	2447
[REDACTED]	1846	2448
[REDACTED]	1846	2449
[REDACTED]	1846	2450
[REDACTED]	1846	2451

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	25X1
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1246	3141
1246	325X1
1246	3143
1246	3144

ELECTRONICS/COMMUNICATIONS

LAPICHI HF COMMUNICATIONS FACILITY UR 53242BN 0203115F

POKROVSKOYE SUSPECT SPACE TRACKING FAC	5537//N 03730//E	1046 3
0167 125-A		1025X1 3
NO TRACKING FACILITY IS OBSERVED ON EITHER PASS.		1046 3
		1025X1 3
		1046 3
		1046 3
SIMFEROPOL SPACE FLIGHT CENTER UR 450330N 0335300E		1046 3
		1025X1 3
ALL ITEMS REPORTED ON [REDACTED] AS BEING UNDER		1025X1 3
CONSTRUCTION NOW APPEAR EXTERNALLY COMPLETE. NO OTHER CHANGES ARE		1046 3
OBSERVED.		1046 3
		1025X1 3
		1046 3
		1046 3
VINNITSA PROBABLE DF FACILITY UR 491300N 0204531E		1046 3
		1046 3
		1025X1 3
		1046 3
SHUANG-CHENG-TZU TRACKING FACILITY 17 CH 4032//N 09929//E		1046 3
0207 18		1025X1 3
		1025X1 3
		1046 3
UKOLKA REKA AW RADAR FACILITY SEARCH UR 571500N 1624000E		1046 3
		1025X1 3
NO AW RADAR FACILITY IS OBSERVED.		1046 3
		1025X1 3
		1046 3
TYUDATAM MTR-KAMCHATKA IMPACT TRKNG FAC 4 UR 571245N 1611840E		1046 3
		1025X1 3
TYUDATAM/KAMCHATKA IMPACT TRACKING FACILITY C, COMIREX [REDACTED] IS		1025X1 3
LOCATED APPROXIMATELY 2 NM EAST OF THE REFERENCED COORDINATES. NO		1046 3
OTHER TRACKING FACILITY IS OBSERVED.		1025X1 3
		1046 3
		1046 3
SARY-SHASAN TRACKING FACILITY 2 UR 454800N 0733510E		1046 3
		1025X1 3
		1025X1 3
THROUGH BLURRED IMAGERY A ROAD APPEARS TO HAVE BEEN		1025X1 3
CONSTRUCTED SINCE [REDACTED] FROM THE MAIN COASTAL		1046 3
ROAD JUST SOUTH OF THE POWER SUBSTATION TO AN AREA OF UNIDENTIFIED		1046 3
ACTIVITY APPROXIMATELY 1,500 FT WEST OF THE TRIAD.		1025X1 3
ON [REDACTED] GRADING CONTINUES SINCE [REDACTED] AT		1046 3
THE SUSPECT LAUNCH FACILITY AND APPROXIMATELY 2,600 FT NNE OF THE		1046 3
FACILITY ALONG THE NORTH SIDE OF THE RECENTLY CONSTRUCTED ROAD. NO		1046 3
APPARENT CHANGE IN THE TRIAD AND TWO SUPPORT AREAS SINCE MISSION		1025X1 3
		1046 3
		1046 3
		1046 3
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		1046 3
ELBAN VLF COMMUNICATIONS FACILITY UR 507418N 1363710E		1046 3
		1025X1 3
		1046 3
		1046 3
VOLKOLAMSK TROPOSCATTER FACILITY SEARCH UR 5300//N 03604//E		1046 3
0167 05-02		1025X1 3
NO TROPOSCATTER FACILITY IS OBSERVED ON EITHER PASS.		1046 3
		1025X1 3
		1046 3
		1046 3
KOMSOMOLSK HF COMMUNICATIONS FACILITY S UR 503815N 1365620E		1046 3
		1025X1 3
		1046 3

		25X1
SUKHOMI SNEDS FACILITY SEARCH UR 4253//N 04118//E	1346 3208	
0324 17-F	1346 25X109	
NO SNEDS FACILITY IS OBSERVED WITHIN 5 NM OF REFERENCED	1346 3217	
COORDINATES.	1346 3211	
	1346 25X112	
MATAD SUMA COMMUNICATIONS FACILITY SEARCH NS 4704//N 11502//E	1346 3213	
27	1346 25X114	
NO ELECTRONICS FACILITY IS OBSERVED WITHIN 5 NM OF THE REFERENCED	1346 3215	
COORDINATES.	1346 3216	
	1346 25X117	
	1346 25X118	
MOSKVA TV STATION UR 555330N 2373800E	1346 3212	
45-34	1346 25X113	
5 NM NORTH OF THE CENTER OF MOSCOW.	1346 3221	
THE FACILITY CONSISTS OF A REINFORCED CONCRETE TOWER WITH TV	1346 3222	
ANTENNA ELEMENTS MOUNTED ON THE MAST AT THE CROWN OF THE TOWER.	1346 3223	
	1346 25X114	
	1346 3225	
	1346 3226	
	1346 25X117	
	1346 3228	
	1346 3229	
	1346 3234	
	1346 3231	
	1346 3232	
MA-LI-PO RADAR FACILITY SEARCH CH 2305//N 12433//E	1346 3233	
0610 24-B	1346 25X11X	
ON -- NO RADAR IS OBSERVED AT REFERENCED COORDINATES.	1346 25X15X	
-- HEAVY CLOUDS AND LACK OF GROUND DETAIL PRECLUDE	1346 25X16X	
RECONCILIATION OF CHARTS AND PHOTOGRAPHY	1346 3237X	
	1346 25X13X	
	1346 3239X	
	1346 3240X	
	1346 3241X	
SERPUKHOV PROB COMMAND/CONTROL COMMO FAC UR 545600N 2373410E	1346 3242X	
0167 74-E1 NO COMRX	1346 3243	
THE PREVIOUSLY REPORTED UNIDENTIFIED FACILITY LOCATED 5.5 NM ENE OF	1346 3244	
SERPUKHOV IS NOW BELIEVED TO BE A PROBABLE HARDENED COMMAND/CONTROL	1346 3245	
HF COMMUNICATIONS FACILITY. THE FACILITY CONSISTS OF A LARGE	1346 3246	
EXCAVATION FOR A PROBABLE CONTROL SUNKER SURROUNDED BY	1346 3247	
APPROXIMATELY 20 FISHBONE ANTENNA CLEARINGS IN THE FOREST. TWO	1346 3248	
SUPPORT AREAS ARE ALSO ASSOCIATED WITH THIS FACILITY. A	1346 3249	
NORTHERNMOST AREA CONSISTS OF AT LEAST 40 BUILDINGS. THE	1346 3252	
SOUTHERNMOST AREA CONTAINS APPROXIMATELY 10 BUILDINGS. THE	1346 3251	
	1346 25X1	
	1346 3253	
	1346 3254	
	1346 3255	
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	1346 3258	
	1346 3259	
	1346 3260	
	1346 3261	
	1346 3262	
	1346 3263	
	1346 3264	
PODOLSK IONOSPHERIC SCATTER FACILITY UR 551900N 2373530E	1346 3265	
0167 70-C5 BONUS	1346 3266	
7 NM SSE OF PODOLSK.	1346 3267	
THE FACILITY CONSISTS OF A PAIR OF TYPE IONOSPHERIC SCATTER	1346 3268	
ANTENNAS. BOTH ANTENNAS APPEAR TO BE ORIENTED GENERALLY IN A NNW	1346 3269	
	1346 3270	

DIRECTION. S FACILITY IS COLLOCATED WITH PODOLSK HF	1846	3271
COMMUNICATIONS FACILITY ROMANTSEVO SOUTH DRE 8167-82743E.	1846	3272
[REDACTED]	1846	325X1
[REDACTED]	1846	3274
DYATLITSY MICROWAVE FACILITY UR 594130N 0293900E	1846	3275
182-L3 BONUS	1846	325X1
1 NM SW OF DYATLITSY.	1846	3277
THE FACILITY CONSISTS OF A SECURED AREA CONTAINING ONE GUYED-TYPE	1846	3278
MICROWAVE TOWER, ONE CONTROL BUILDING, SEVEN SUPPORT BUILDINGS, AND	1846	3279
AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT. SMALL	1846	3280
SCALE PRECLUDES IDENTIFICATION OF NUMBER, TYPE, OR ORIENTATION OF	1846	3281
MICROWAVE ANTENNAS.	1846	3282
[REDACTED]	1846	325X1
[REDACTED]	1846	3284
MILITARY ACTIVITY	1846	3285
CHIN-HSI ARMY BARRACKS SW AL 2 CH 424200N 1204700E	1846	3286X
[REDACTED]	1846	325X1
[REDACTED]	1846	3288X
[REDACTED]	1846	3289X
HSING-CHENG BARRACKS - HQ 128 INF DIV AL 1 CH 433839N 1204249E	1846	3290X
[REDACTED]	1846	325X1
[REDACTED]	1846	3292X
[REDACTED]	1846	3293X
HSING-TAI MILITARY COMPLEX CH 370415N 1142700E	1846	3294X
[REDACTED]	1846	325X1
[REDACTED]	1846	3296X
[REDACTED]	1846	3297X
KAI-FENG ARMY BKS AND AIRBORNE SCHOOL AL 2 CH 344506N 1142200E	1846	3298X
[REDACTED]	1846	325X1
[REDACTED]	1846	3300X
[REDACTED]	1846	3301X
KUEI-YANG HQ MIL DIST AND ARMY BKS AL 1 CH 263340N 1064250E	1846	3302X
[REDACTED]	1846	325X1
[REDACTED]	1846	3304X
[REDACTED]	1846	3305X
CHIN-PING SUPPLY DEPOT NW CH 224640N 1031400E	1846	3306X
[REDACTED]	1846	325X1
[REDACTED]	1846	3308X
[REDACTED]	1846	3309X
[REDACTED]	1846	3310X
[REDACTED]	1846	3311X
PI-SHAN SUPPLY DEPOT CH 373742N 8781700E	1846	3312X
[REDACTED]	1846	325X1
[REDACTED]	1846	3314X
[REDACTED]	1846	3315X
CHUANG-HU ARMY BARRACKS AL 1 CH 394105N 1225515E	1846	3316X
[REDACTED]	1846	325X1
[REDACTED]	1846	3318X
[REDACTED]	1846	3319X
TANG-YUAN MILITARY BARRACKS AREA CH 464500N 1205500E	1846	3320X
[REDACTED]	1846	325X1
[REDACTED]	1846	3322X
[REDACTED]	1846	3323X
TIEN-CHING ARMY SUPPLY DEPOT NORTHWEST CH 390932N 1170729E	1846	3324X
[REDACTED]	1846	325X1
[REDACTED]	1846	3326X
[REDACTED]	1846	3327X
TIEN-CHING ARMY BARRACKS NE AL 1 CH 390915N 1171625E	1846	3328X
[REDACTED]	1846	325X1
[REDACTED]	1846	3330X
[REDACTED]	1846	3331X
WU-CHING ARMY BARRACKS AL 1 CH 392145N 1170425E	1846	3332X
[REDACTED]	1846	325X1

[REDACTED]	1246	25X1
JINCE STORAGE AREA CZ 4946//N 01337//E	1246	3335
0231 202-A1 [REDACTED]	1246	3336
THE JINCE STORAGE AREA CANNOT BE IDENTIFIED ON THIS PHOTOGRAPHY.	1246	25X1
[REDACTED]	1246	3338
[REDACTED]	1246	25X1
[REDACTED]	1246	3341
[REDACTED]	1246	3342
ARCUS AMMUNITION DEPOT RU 455421N 0254443E	1246	3343
[REDACTED]	1246	3344
[REDACTED]	1246	25X1
[REDACTED]	1246	3346
CHIANG-TZU ARMY BARRACKS TI 285538N 0893620E	1246	3347
[REDACTED]	1246	3348
[REDACTED]	1246	25X1
ALL ROADS AND TRAILS APPEAR OPEN FOR TRAFFIC.	1246	3350
[REDACTED]	1246	25X1
DZEN ARMY BARRACKS AL 1 TI 2947//N 09367//E	1246	3352
[REDACTED]	1246	3353
[REDACTED]	1246	25X1
[REDACTED]	1246	3355
[REDACTED]	1246	3356
LA-SA ARMY BARRACKS SOUTH THIP TI 293755N 0910839E	1246	3357
[REDACTED]	1246	25X1
OB -- NUMEROUS PROBABLE VEHICLES/PIECES OF EQUIPMENT.	1246	3358
[REDACTED]	1246	25X1
[REDACTED]	1246	3361
LA-SA ARMY BARRACKS WEST NORTH LINGKA TI 293911N 0910250E	1246	3362
[REDACTED]	1246	25X1
OB -- NUMEROUS PROBABLE VEHICLES/PIECES OF EQUIPMENT AND MATERIAL IN OPEN STORAGE OBSERVED THROUGHOUT THE INSTALLATION.	1246	3364
[REDACTED]	1246	3365
[REDACTED]	1246	25X1
[REDACTED]	1246	3367
LA-SA ARMY BARRACKS + WAREHOUSE AREA N TI 294048N 0910924E	1246	3368
[REDACTED]	1246	25X1
[REDACTED]	1246	3370
LA-SA ARMY BARRACKS SOUTHWEST TI 293845N 0910735E	1246	3371
[REDACTED]	1246	3372
[REDACTED]	1246	25X1
OB -- NUMEROUS PROBABLE VEHICLES/PIECES OF EQUIPMENT.	1246	3374
[REDACTED]	1246	25X1
[REDACTED]	1246	3376
LA-SA ARMY BARRACKS SOUTHEAST PEITING TI 293804N 0911443E	1246	3377
[REDACTED]	1246	25X1
[REDACTED]	1246	3379
[REDACTED]	1246	3380
HEI-HO ARMY BARRACKS AND STORAGE DEPOT TI 312842N 0920329E	1246	3381
[REDACTED]	1246	25X1
[REDACTED]	1246	3383
[REDACTED]	1246	3384
TRAUM BARRACKS AND STORAGE DEPOT TI 293801N 0901100E	1246	3385
[REDACTED]	1246	25X1
[REDACTED]	1246	3387
[REDACTED]	1246	3388
TSO-NA MILITARY INSTALLATION AL 1 TI 280134N 0915737E	1246	3389
[REDACTED]	1246	25X1
[REDACTED]	1246	3391
[REDACTED]	1246	3392
TZU-MU-TSUNG ARMY BKS GRO - SUPPORT AREA TI 293952N 0942300E	1246	3393
[REDACTED]	1246	25X1
[REDACTED]	1246	3397
[REDACTED]	1246	3395
[REDACTED]	1246	3396

SUM OZONG DE	TI 2950//N 89612//E		184625X1797
			1846 3398
			1846 3399
KU-LIN ARMY BARRACKS	TI 300456N 8973259E		1846 3400
			184625X1801
			1846 3402
			1846 3403
JIH-KU-TSE ARMY BKS TASHI KYITSA MAGAR	TI 291450N 8885321E		1846 3404
			184625X1805
			1846 3406
			1846 3407
ARALSK PROBABLE BW SUPPLY DEPOT	UR 4607//N 86141//E		1846 3408
			184625X1809
			1846 3410
ARTEM AMMUNITION DEPOT UGLOVOYE DA 1	UR 431948N 1322833E		1846 3411
			184625X1812
			1846 3413
			1846 3414
BELUZERYE AMMUNITION DEPOT NORTHWEST DA 2	UR 492200N 9314643E		1846 3415
			184625X1816
NO INDICATIONS OF CW STORAGE ARE OBSERVED.			1846 3417
			184625X1818
			1846 3419
IRKUTSK ORDNANCE DEPOT IRKUTSK 2 PUG	UR 522229N 1040921E		1846 3420
			184625X1811
			1846 3422
			1846 3423
KALININGRAD ZEYARA AIR DEPOT	UR 544380N 8281000E		1846 3424
			184625X1815
			1846 3425
KALININGRAD AMMO DEPOT LADUSHKIN DA 2	UR 543459N 8281205E		1846 3427
			184625X1818
			1846 3429
			1846 3430
KECHVELLI AMMUNITION DEPOT TSIVI SE	UR 411711N 2452212E		1846 3431
			184625X1812
			1846 3433
POSSIBLE HORIZONTAL TANKS ARE VISIBLE IN SEVEN OF THE			1846 3434
REVELEMENTS. NO OTHER CHANGES OR EVIDENCE OF CW STORAGE ARE			1846 3435
OBSERVED.			184625X1813
			1846 3437
			1846 3438
			1846 3439
KECHVELLI BARRACKS AND STORAGE AREA	UR 4120//N 84515//E		1846 3440
			184625X1814
			1846 3442
			1846 3443
			1846 3444
			1846 3445
BYRKA AMMUNITION DEPOT SOUTH DA 1	UR 500220N 1155730E		1846 3446
			184625X1815
			1846 3448
			1846 3449
			1846 3450
			1846 3451
			1846 3452
			1846 3453
			1846 3454
			1846 3455
KITEV STORAGE AREA	UR 5031//N 83019//E		1846 3456
			184625X1816
			1846 3458
			1846 3459